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1886.

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PREFACE.

1.—The Vocabulary has been arranged for the first time upon the double column system, indicated by §4202, List of Changes, February 1883, and attention is directed to the following information and instructions which are intended to facilitate references to the work.

2.—Generally the scheme of re-arrangement is based, as far as practicable, on the following lines:—

3.—Each store is shown once only, and cross references are avoided except where absolutely necessary. An exception is however made in the Barrack Section (Section VI), which, being printed separately and distributed for barrack use as hitherto, is complete in itself.

4.—Appurtenances, spare parts, and special implements are shown under the stores to which they relate, but when such appurtenances and parts belong to more than one description of store, they are shown either under one of the stores or in their alphabetical position, with references in both cases.

5.—The designations in the first column have been made as short and distinctive as possible, and will be sufficient for insertion in ledgers, vouchers, and returns. They will also generally be sufficient for demands, except when stores are designated by a lettered or numbered series. In such cases, in order to prevent mistakes in issues, arising from clerical errors, &c., all demands must contain, in addition to the designation, so much additional information from the second column as will identify the service for which the article is required.

6.—Particular attention is directed to the details in the second column, which contains the secondary services of many stores, and also the cross references indicating the pages of the sections in which the articles should be held on charge in store accounts.

7.—For the purpose of the alphabetical grouping of stores of like nature or similar nomenclature, the inverted arrangement hitherto adopted has been maintained in the first column, except for secondary or explanatory portions of designations; but in the second column the details are given colloquially, unless the inverted arrangement be requisite to facilitate reference.

8.—Such parts and appurtenances only as are deemed likely to be required spare or to be charged for or replaced have been included.

9.—Those stores which are not of current supply or manufacture, the existing stock of which will not be replaced, are shown in *italics*, and should not, as a rule, be demanded. In cases where a store is a current article of supply for one service and obsolete for another, the obsolete service is indicated in the second column in *italics*.

10.—Although details of a useful character calculated to assist in the identification and verification of stores and their uses are given, it must be understood that information which should be found in Equipment or other regulations is not included, and this should be borne in mind in the preparation of demands. The mere fact that stores appear in the Vocabulary, or in any particular section of it, does not justify demands for such stores if they be not sanctioned by regulation.

11.—When all the articles on a page are quoted at contract rates, there is only one rate column as before; but when some articles are quoted at contract and others at balance sheet rates, there are two rate columns, the contract rates being included in the second; and it is to be understood that all articles quoted with rates in the second column of rates only are contract articles.

12.—The second or detail column shows in most instances all that is included in the price of the stores, and the parts and appurtenances are also separately priced.

13.—In order to economize space, and to facilitate reference, a system of tabulation of certain stores has been adopted, and the following examples will show how such stores should be described in ledgers, vouchers, and demands.

It must be distinctly understood that the black letter headings in the rate columns form part and read in continuation of the primary designations, and must not be omitted therefrom; but when dimensions occur in the description of a store, either in the designation column or in the rate column, such dimensions should appear last in the ledger heading.

Page 18.—Cases, 20 barrels, Martini-Henry.
" 25 " Snider.
" 10 rifles { Martini-Henry. Snider.
" 73 { Harness, sets, R.A. lead, near. " " " " off.
" 74.—Saddlery universal, sets, Cavalry, with carbine bucket, angle arch.
" 92.—Augers, screw, common, 2-inch.
" 106.—Files, bastard, half round, 12-inch.
" 134.—Tools, facing, R.B.L. 7-inch, Blocks K.
" 139.—Blocks, wood, Bothway, double, 8-inch.
" 145.—Cordage, bolt, tarred, 4½-inch.
" 167.—Timber, deals, American yellow pine, 3 in. × 22 in.
" 167.— " ash, English, rough, round, in the log.
" 167.— " " " scantling, in sizes.
" 191.—Boxes, ammunition, limber, B.L. 12-pr., near.
" 315.—Shot, S.B. solid, riveted, elm bottom, 24-pr.
" 422.—Maps, recreation room, Asia.
" 425.—Peels, drawing, 14-feet.
" 429.—Scales, weighing, iron beam, 20 cwt.
" 432.—Stamps, brass or gunmetal, on wood, figures, sets, 0 to 8.

14.—The sections have been re-arranged as follows:—

I. Small Arms and Packages; Accoutrements and Articles for repair; Musical Instruments.

II. Camp and Field Equipment; Carts and Wagons (non-combatant) for all services; Harness and Saddlery.

III. Tools, including ordinary artificers' and labourers' tools, and all tools (not special) which have hitherto been scattered through the several sections.

IV. Miscellaneous Stores, including raw and consumable materials which have been formerly shown in the different sections.

V. Ordnance, divided into—

1. Ordnance Stores. Guns, Carriages, Platforms, Slides, &c., with their appurtenances and parts.
2. Magazine Stores. Laboratory stores, explosives, and stores connected with magazines.

VI. Barrack, Hospital, and Military Prison Stores, with the addition of certain stores hitherto included in other sections.

VII. 1. Stores and Equipment connected with Sub-marine Mining, Electric Telegraphy, Mining, Diving, Lithography, Photography and Printing, including the Drawing and other instruments (termed scientific) which were formerly in Section II; and special Naval stores.

2. Torpedoes.

DETAILED ARRANGEMENT OF SECTIONS AND SUB-SECTIONS.

15.—Small Arms.

The different arms have been classified with their components and parts following them in alphabetical order :—

1st. Enfield-Martini Arms;
2nd. Martini-Henry Arms;
3rd. Snider Arms;
4th. Pistols;

and, lastly, Bayonets, Lances, Swords, Scabbards, &c., and Packages.

16.—Accoutrements.

This sub-section has been divided into two parts, the first of which contains the accoutrements; the second the articles for repair.

17.—Musical Instruments (formerly in Section II).

The instruments have been arranged with their respective parts and appurtenances below them in alphabetical order.

18.—Camp and Field Equipment.

With this sub-section the former sub-section, "Tools, &c., Intrenching," has been incorporated; all tools of general service, such as axes, saws, picks, spades, shovels, &c., having been removed to the Tools section; and materials such as binding, duck for tents, flannel, and articles in the nature of raw material having been transferred to Miscellaneous Stores (Section IV).

19.—Carts and Wagons.

This is a new sub-section, and embraces all the non-combatant vehicles, with their parts and appurtenances, which have hitherto been shown in Sections II, V, and VII.

In this sub-section the system of numbering has been largely adopted, and parts of wagons and carts such as axletrees, futchels, pins main, shafts, shoes drag, wheels, &c., now appear in numbered series; these and similar articles common to all vehicles occurring in their alphabetical order.

20.—Harness and Saddlery.

This section has been re-arranged in the undermentioned manner, all articles in the nature of raw material, such as hides, flock, linen, &c., having been transferred to Section IV.

Saddlery, Officers, including parts.

Saddlery, Household Cavalry, including parts, and followed by special articles for repair.

Harness G.S., and Saddlery Universal, including parts, and followed by articles of repair, which embrace saddletrees and their parts.

Mule Harness.

Packsaddlery.

Harness and Saddlery, Miscellaneous Articles.

21.—Tools.

In this section are included tools of every kind from all other sections, with the exception of special implements, as already explained in para. 14.

The chief alterations in the arrangement of this section are:—

1. The parts of tools are placed under the tools themselves, either immediately following, if special, or at the end of a group, if generally used for all; thus the handles will be found under the hammers, chisels, &c.; the bits under the braces; the boxes, reels, and breastplates, under tools, bow drilling.

2. Sets of tools always issued and used conjointly, such as electricians' tools, tools for repairing triangular scabbards, breeching up tools, are grouped together under the heading Tools.

3. The tabulation of certain tools is adopted (see para. 13).

22.—Miscellaneous Stores.

The scope of this section has been considerably increased by the addition of various consumable stores from other sections, except a few which are also required for Barrack and Hospital services, and are shown in Section VI only.

Tabulation has also been largely resorted to in this section (see para. 13).

23.—Section V.

As already explained in para. 14, this section has been divided into Ordnance stores and Magazine stores.

The Ordnance is collected in groups, *e.g.*, the B.L. guns with interrupted screw will be found together, followed by their special parts in alphabetical order; parts common to these and other guns, finding their place in the general alphabetical position.

In this section again many stores such as axletrees, shafts, wheels,

and similar parts of carriages and wagons, and spanners, are shown under numbered and lettered series.

Tabulation, where convenient, has also been adopted.

24.—Section VI. Barracks, &c.

In accordance with the plan hitherto pursued this section has been made complete in itself for barrack use, but the scope of it has also been extended by the inclusion of all sizes or descriptions of certain stores which formerly appeared partly in this and partly in other sections, for the reason that only a portion of them was required for barrack or hospital purposes, *e.g.*, barrows, ladders, scales, and machines weighing, stamps, &c. (*see concluding portion of para.* 10).

Certain consumable stores also, such as bunting, cotton waste, and dubbing, formerly shown both in Section IV and this section, are now shown in this section only.

25.—Section VII.

This section has been re-modelled by the amalgamation of the former sub-sections, including special naval stores, with the addition of the scientific instruments (formerly in Section II), and by the removal of tools of general service and of raw and consumable materials to Sections III and IV respectively.

Torpedo stores form a separate sub-section as hitherto.

INSTRUCTIONS.

1. Stores issued on repayment or prepayment, and stores lost, damaged, or destroyed by neglect, will be charged for according to the rates specified in the Vocabulary as follows:—

(*a*) Services provided for in Imperial Estimates, charges against the Regular and Auxiliary Forces for Stores lost, damaged or destroyed, and against Store Accountants for deficiencies:—

No. 1 Balance Sheet or Contract Rates, as applicable, without addition for departmental expenses.

(*b*) All other services—

No. 2 Balance Sheet or Contract Rates, as applicable, with departmental expenses, as specified in paragraph 3.

2. The charges for departmental expenses will be calculated as follows:—

At foreign stations, 15 per cent. on the total value.
At home stations, 5 " " "

3. These departmental charges include all expenses incidental to receipt, inspection, storage, ordinary packing, issue, and clerical labour at the store depôts and head-quarters, but not the cost of packing cases, special packing, or any freight or carriage beyond the store depôt from which the articles are issued.

4. The above percentages will be added to claims without reference to the condition of the stores issued, but will not be assessed on charges for repairs, washing and other labour, nor on the value of stores sold by auction or tender.

5. Calculations connected with returns of the value of articles in store, for estimate purposes or for general average in the case of vessels carrying stores, will be made on No. 1 Balance Sheet, or on Contract Rates, as may be applicable.

6. In all repayment and other vouchers of account, store ledger headings, reports of issue and demands, the names, arrangement, and descriptions given in the Vocabulary will be strictly adhered to.

7. Repayment vouchers sent to the War Office for the recovery of the amount due will be made on Army Form G. 1018, and will in all cases be supported by priced receipts on Army Form G. 1024.

8. Store Accountants will enter all articles as far as possible under the head and section of their store ledgers corresponding with those under which the items appear in the Vocabulary.

9. Wherever stores appear in sections under which they should not be accounted for, reference is made in the second column, to the section or to the page of the section wherein they should be shown in store ledgers.

ABBREVIATIONS.

C. and T..... Commissariat and Transport.
F.S. ..... Field Service.
G.S. ..... General Service.
G.O.C. ..... General Officer Commanding.
H.C. ..... Household Cavalry.
K.E. ..... Knapsack Equipment.
L.S. ..... Land Service.
M.S.C. ..... Medical Staff Corps.
N.P. ..... New Pattern.
O. ..... Ordnance.
O.P. ..... Old Pattern.
O.R. ..... Other Ranks.
R. and F. .... Rank and File.
R.A. ..... Royal Artillery.
R.E. ..... Royal Engineers.
S. ..... Serjeants.
S.S. ..... Staff Serjeants.
S. and B. .... Staff and Band.
S.C.O. ..... Senior Commissariat Officer.
S.O.S.O. .... Senior Ordnance Store Officer.
V.E. ..... Valise Equipment.
W.O. ..... Warrant Officers.

CONTENTS.

Section I.

	PAGES
1. Small arms..	1—16
Cuirasses	17
Packages	17—21
2. Accoutrements	22—28
Accoutrements, articles for repair	28—37
3. Musical instruments	38

Section II.

1. Camp and field equipment	39—51
2. Carts and wagons, engineer, field and general service (non-combatant)	52—70
3. Harness and saddlery—	
Saddlery, officers	71
Saddlery, household cavalry	72—73
Harness, general service, and saddlery, universal ..	73—82
Harness, mule	82—83
Packsaddlery..	83—86
Harness and saddlery, miscellaneous..	86—87

Section III.

Tools, artificers and labourers, general service, ordnance, and Royal Engineer	88—137

Section IV.

Miscellaneous stores	138—170

Section V.

PAGES

1. Ordnance Stores—

Apparatus, boxes, carriages, &c. .. .. 171—220
Guns, Gardner, Gatling, and Nordenfelt .. .. .. 220—225
Gyns to nuts, &c. .. .. 226—246
Ordnance, B.L. .. .. 246—258
Ordnance, R.B.L. .. .. 258—261
Ordnance, R.M.L. .. .. 261—269
Ordnance, S.B.B.L. and S.B. .. .. 269—271
Ordnance, quickfiring .. .. 271—273
Outriggers to yokes .. .. 273—358

2. Magazine Stores—

Adapters to carcasses .. .. 359—367
Cartridges .. .. 367—377
Cases to scoops .. .. 378—393
Shells .. .. 393—402
Shors to wads .. .. 402—403

Section VI.

Barrack and hospital stores, including those for gymnasia, military prisons, and recreation rooms.. .. .. .. 404—439

Section VII.

1. R.E. and naval special stores, and scientific instruments .. 440—465
2. Torpedoes and torpedo stores, spare gear and tools .. .. 466—486

INDEX.

NOTE.—When the same article occurs in different places in the book the Section or Sub-section indicated in black letter in the index is that in which the article should be held on charge in the Ordnance Store Accounts.

A.

PAGES

Acid 138
Acorn guides; cradles, vent 102
Actions—
Enfield-Martini 1
Martini-Henry 4
Snider 7
Action-cams, and action-pins; ordnance, quick firing 271
Adapters, brace 91
Adapters, shell 359
Adzes **91**, 404
Alcohol 138
Alms dishes 412
Alum 138
Ammonia 138
Ammonium 138
Anchors—
Boat { Berthon... 445
{ ¼ to 6 cwt. **138**, 343
Pontoons (see "Boat," 1 cwt. and ½ cwt.)... 138
Targets, floating, 30 lbs. (and see also "Boat," 1 cwt.) 343
Anemometers 440
Antimony, regulus 138
Anvils—
1½ cwt. to 5 lbs. 91
Proving detonators 359
Apparatus, anchoring 171
Apparatus, circuit closing ... 440
Apparatus, cutting wet gun-cotton 440
Apparatus, diving 440–441
Apparatus, driving; Wells, tube ... 51
Apparatus, earth boring (see "Borers") 95
Apparatus, electric light ... 441–442
Apparatus, filling cartridges ... 359
Apparatus, lifting guns 171
Apparatus, lime light 443
Apparatus, paying out wire ... 443
Apparatus, primer and relay ... 443
Apparatus, proving—
Detonators of fuzes 359
Tubes and primers 359-360
Apparatus, repairing wire ... 443
Apparatus, shutter 443
Apparatus, soldering (see "Irons, soldering") 116
Apparatus, testing, hydraulic ... 443
Apparatus, venting 91
Apparatus, winding cable ... 443
Aprons—
Basil 138
Cart, ambulance 52
Cloak 172
Leg 21
Litters 44
Printing 458
Vent 172
Wagon 52
Arches, saddletree—
Iron 79
Steel and Wood 80
Arcs—
Elevating, bed 172
Elevating, carriage 172
Segment, carriage 174
Traversing platform 174
Argentometers 455
Arms—
Spare wheel 175
Arms— PAGES
Stands, military practice 433
Telegraph pole 443
Torpedoes 479
Wheel, pack saddlery, Artillery 83
Arrowheads, torpedoes—
16-inch 469
14 " { Fiume 479
{ R.L. 472
Arsenic, white 138
Asbestos packing, torpedoes ... 472
Assembling rest; guns, Gatling ... 222
Attachments, girth 78
Attachments, packsaddle ... 443
Augers, clay; tools, boring 132
Augers, screw and shell 92
Awls 93
Awls, scoring 93
Awls, spoon; tools, repairing scabbards 131
Axes—
Boarding 12
Brick 93
Carpenters and Coopers 93
Engines, fire 414
Felling **93**, 404
Hammer-headed and Hand 93
Masons and Wheelers 93
Axes, pick **93**, 404
Axes, pole 404
Axis, cylinder; pistols, Enfield ... 12
Axles; barrows, wheel, intrenching ... 39
Axles; barrows, stable 405
Axles, roller—
Bed 175
Carriage 175
Centre, eccentric, slide 175
Front, carriage 175
Front, slide 176
Guide, platform 176
Intermediate, carriage 176
Rear, carriage 176
Rear, eccentric { carriage 177
{ slide 177
Rear, slide 177
Slide 177
Axles, truck, platform 178
Axles, wheel, chain, platform ... 179
Axles, winch gear, slide 179
Axletrees—
Fore, carriage 179
Hind, carriage 179
No. 1 and upwards 181
No. 101 and upwards 52
Transporting 180

B.

Backgammon 404
Backs—
Chairs 410
Cuirasses 17
Bags—
Ammunition { canvas 22
{ leather 22
Apparatus, lime light 443
Ball 22
Blowing charges 360
Bullion 39
Burster—
B.L., R.B.L., and R.M.L. ... 360-361
Diaphragm Shrapnel 361-362

PAGES

Bags—
Case, metal lined 362
Clothes 404
Corn, 2 bushels 86
Cylinders, ammunition 380
Disc; range-finders, field, small 296
Earth; forges, armourers 105
Extractor, projectile 182
Flags, field hospital 42
Guncotton 443
Guncotton, waterproof 362
Hand charge, non-combustible 362
Letter 404
Letter, field 39
Line gear 39
Nose 86
Pin, tent 48
Powder { 50 lbs. 39
{ 10 and 15 lbs., and samples ... 362
Powder barrel, waterproof 362
Primer, filled 362
Protecting Palliser projectiles 362
Pudding 404
Sand, common and tarred **39,** 404
Sand; models 153
Tool 94
Wagon, platform 182
Water; photographic... 455
Bailers—
Boat 138
Pontoons 457
Balances, spring—
2 ozs. to 4 lbs. 39
336, 300, 200, 80, and 40 lbs. 404
Balls—
Bagatelle; tables 434
Billiard; tables 435
Inking; printing 458
Mirror; heliographs 148
Pool, billiard; tables... 435
Pyramid, billiard; tables 435
Solitaire 431
Stands, military practice 433
Balls, light, parachute 362
Balls, signal... 138
Balls, tackle, side arms 182
Bandoliers 22
Bands—
Assembling rest; guns, Gatling 222
Axletree; apparatus, anchoring 171
Axletree, slide 182
Back 74
Barrow, projectile 182
Batteries, Le Clanché 444
Belly; crosstrees 87
Box 183
Elevating { B.L. 247
{ R.B.L. 258
{ R.M.L. 262
Friction, Moncrieff 183
Gabions, Jones's 42
Lower, Enfield-Martini and M.H. ... **1,** 4
Rammer stave 183
Snider 7
Under box 183
Upper { Enfield-Martini 1
{ Martini-Henry 4
Wrist; apparatus, diving 440
Yoke; bullock draught 198
Barometers 444
Barrels—
Ammunition, whole 362
Budge, quarter 362
Cartridge 362
Chevaux de frise 41
Enfield-Martini 1
Guns { Gardner 220
{ Gatling... 221
{ Nordenfelt 224
Martini-Henry 4
Powder 362-363
Snider **7,** 404
Tar 138
Water; wagons, ambulance... 65
Barricoes 138
Barrows—
Ammunition and Charge 183

PAGES

Barrows—
Drum 444
Hand 405
Magazine and Magazine lamps 183
Powder 183
Projectile 183
Stable 405
Truck and Turf 405
Wheel { intrenching 39
{ long, open 405
Wire, hand 444
Bars—
Apparatus, lifting guns 172
Boring 94
Capstans, crab 200
Compressor 183
Connecting { axles 184
{ gyns, heavy 226
{ ,, light 227
Cooking 40
Crow **94,** 405
Crow, platelayers 94
Directing 184
Inner; sights, turret compound 323
Jumping 94
Leaping; stands, military practice... ... 433
Lifting pump; carriages, garrison, 12·5-in. 201
Pinching 94
Setting 94
Shaft **54,** 184
Shifting; ordnance, R.M.L. 2·5-inch ... 269
Side; saddletrees 80
Splinter—
Limber { Field and siege 114
{ Sling 54
Wagon { Flanders 54
{ G.S. lock under **54,** 184
{ R.A. ammunition (see G.S. lock under) 184
{ Platform 184
{ R.E. 54
Tamping and Twisting 95
Trapeze 405
Basils 139
Basins—
Enamelled and Zinc 40
Sores and Soup 405
Stands, washhand 433
Washing 405
Baskets 405
Baskets, knapsack; wagons, ambulance 65
Baskets, pool; tables, billiard 435
Baskets, Storehouse, and Tin oil bottle 139
Baskets, tool 95
Baths 405
Baths, air tight; photographic... ... 455
Battens—
Arm chest 18-19
Case, long bayonet 19
Pontoons 457
Sighting 95
Batteries 444-445
Baulks; pontoons 457-458
Bayonets 12
Beams—
Apparatus, anchoring 171
Pontoons 458
Scales, weighing { iron beam 429
{ powder 393
Beans, black 184
Bearers—
Carriage and Gun 184
Cartridge cylinder 363
Hospital... 405
Rockstaff; forges, field 105
Shot 184
Trace, harness... 80
Type; printing... 458
Bears, screw, punching 95
Beaters. 95
Beckets, sword 22
Bed plates; pumps, Bastier 46
Beds—
Axletree—
Carriage 185

PAGES

Beds—
Axletree—
Rough { cart ... 54; limber ... 185; wagon, ambulance and G.S. ... 54; ,, ammunition ... 185
Trench cart ... 54
Wagon, platform ... 185
Barrack and Cadets ... 405
Carriage ... 185
Cork ... 40
Elevating ... 186
Hospital ... 405
Housing ... 186
Howitzer ... 186
Mortar ... 186
R.M.L. 7-pr. 200 lbs. ... 186
Bedsteads—
Barrack ... 406
Cadets ... 406
F.S. and Malta pattern ... 40
Hospital ... 406–407
Lunatics ... 407
Bellows—
Barrack ... 407
Forges { armourers ... 105; field ... 105; packsaddle ... 105
Tinmans ... 95
Ventilating ... 445
Bell-pulls ... 407
Bells—
Alarum ... 445
Hand ... 407
Belts—
Apparatus, diving ... 440
Gymnasia ... 407
Intrenching implements ... 22
Jointers, S. Mining ... 445
Pouch ... 22
Restraint ... 407
Shoulder ... 22
Waist { black ... 23; brown ... 23; buff ... 23; ,, V.E. ... 23; white enamelled ... 24
Waist; range finders, field ... 296
Benzole ... 139
Bevels ... 95
Bevils, arm chest ... 19
Biers ... 407
Billets—
Black ... 28
,, enamelled ... 28
Brown ... 28
Buff ... 28
Billets, driving rein ... 86
Binding—
Cocoa matting ... 407
Tent ... 139
Bindings; cuirasses ... 17
Binoculars ... 445
Bits—
Boring-bar ... 95
Brace { armourers ... 96; carpenters ... 96–97; magazine and smiths ... 97
Bridles, mouthing and snaffle ... 86
Harness, mule, breast { G.S. ... 82; ten span ... 83
Implements, fuze and shell ... 388
Packsaddlery, G.S. ... 84
Saddlery { Household Cavalry ... 72; officers ... 71; universal ... 74
Soldering ... 95
Stocks { coopers ... 129; drill, bevel wheel ... 129
Vent { Armstrong ... 95; 29 to 7½-inch ... 186
Black, lamp; paint ... **158,** 425
Black, lamp, (photographic) ... 139
Bladders, ox ... 139
Blades—
Awls ... **93,** 404
Broaches ... 99

Blades— PAGES
Countersinks ... 102
Foils ... 416
Saws ... 125
Scythes ... 430
Blankets—
Barrack ... 407
Field service ... 40
General service ... **40,** 407
Horse ... 40
Hospital and Life Guards ... 407
Blocks—
Anvil ... 95
Apparatus, lifting ... 171–172
,, proving detonators of fuzes ... 359
,, venting ... 91–92
Axletree, carriage ... 186
Batteries, Le Clanché ... 444
Brake ... 186
Breech { ordnance, R.B.L. ... 258; ,, quick firing ... 271
Brushes, scrubbing ... 409
Chopping, and Cutting oakum ... 407
Depressing lever ... 95
Depression carriage ... 186
Dismounting ... 186
Enfield-Martini ... 2
Filters ... 415
Hooks, slip ... 451
Implements, fuze and shell ... 388
Instruments, taking impressions { bore ... 113; vents ... 115
Lanyard, carriage ... 187
Loading tackle ... 187
Malleable iron (R.E.) ... 139
Martini-Henry ... 4
Pivot, Nos. 1 to 10 ... 188
,, with fixed plug ... 188
Platform, wood, dwarf ... 186
Pouch, wood ... 24
Preserving sight; ordnance, R.M.L. ... 262
Rear, single, slide ... 187
Running back ... 187
Saw; printing ... 458
Scribing ... 95
Shot ... 407
Snatch, 5-inch, platform R.M.L. ... 187
Snider ... 7
Tackle, mounting guns in casemates ... 188
Tent ... 49
Tools, facing R.B.L. ... 134–135
,, re-coppering ... 134–135
,, repairing bayonet scabbards ... 131
,, ,, Snider barrels ... 131
Torpedoes; blocking, and locking, propellers ... 467
Trestle; pontoons ... 458
Trunnion, transporting ... 188
,, (see "Guards, trunnion, 2·5-inch") ... 269
Type-holders ... 169
Winch gear ... 187
Wood, pouch ... 24
,, single, double, and treble ... **139,** 407
,, snatch ... 140
Blowers—
Forges, field ... 105
Root's and Rotary ... 445
Boards—
Arm chest ... 19
Auger; tools, boring ... 132
Back ... 407
Backgammon or draughts ... 404
Bakery ... 40
Bed-head ... 407
Bedsteads ... 40
Black ... 407
Bread ... 407
,, ; Ovens, Curragh ... 46
Chess ... 411
Chopping and Cutting ... 407
Diet scale ... 407
Draughts (see "Backgammon") ... 404
Drawing ... 445
Foot; Cacolets ... 40
Foot, limber ... 188
Glaze and mill ... 140

PAGES

Bags—
Case, metal lined 362
Clothes 404
Corn, bushels 86
Cylinders, ammunition 380
Disc; range-finders, field, small 296
Earth; forges, armourers 105
Extractor, projectile 182
Flags, field hospital 42
Guncotton 413
Guncotton, waterproof 362
Hand charge, non-combustible 362
Letter 404
Letter, field 39
Line gear 39
Nose 86
Pin, tent 48
Powder { 50 lbs. 39
{ 10 and 15 lbs., and samples ... 362
Powder barrel, waterproof 362
Primer, filled 362
Protecting Palliser projectiles 362
Pudding 404
Sand, common and tarred **39,** 404
Sand; models 153
Tool 94
Wagon, platform 182
Water; photographic... 455
Ballers—
Boat 138
Pontoons 457
Balances, spring—
2 ozs. to 4 lbs. 39
236 300, 200, 80, and 40 lbs. 404
Balls—
Bagatelle; tables 434
Billiard; tables 435
Inking; printing 458
Mirror; heliographs 148
Pool, billiard; tables... 435
Pyramid, billiard; tables 435
Solitaire 431
Stands, military practice 433
Balls, light, parachute 362
Balls, signal... 138
Balls, tackle, side arms 182
Bandoliers 22
Bands—
Assembling rest; guns, Gatling 222
Axletree; apparatus, anchoring 171
Axletree, slide 182
Back 74
Barrow, projectile 182
Batteries, Le Clanché 444
Belly; crosstrees 87
Box 183
Elevating { B.L. 247
{ R.B.L. 258
{ R.M.L. 262
Friction, Moncrieff 183
Gabions, Jones's 42
Lower, Enfield-Martini and M.H. ... **1,** 4
Rammer stave 183
Snider 7
Under box 183
Upper { Enfield-Martini 1
{ Martini-Henry 4
Wrist; apparatus, diving 440
Yoke; bullock draught 198
Barometers 444
Barrels—
Ammunition, whole 362
Budge, quarter 362
Cartridge 362
Chevaux de frise 41
Enfield-Martini 1
Guns { Gardner 220
{ Gatling... 221
{ Nordenfelt 224
Martini-Henry 4
Powder 362–363
Snider **7,** 404
Tar 138
Water; wagons, ambulance... 65
Barricoes 138
Barrows—
Ammunition and Charge 183

PAGES

Barrows—
Drum 444
Hand 405
Magazine and Magazine lamps 183
Powder 183
Projectile 183
Stable 405
Truck and Turf 405
Wheel { intrenching 39
{ long, open 405
Wire, hand 444
Bars—
Apparatus, lifting guns 172
Boring 94
Capstans, crab 200
Compressor 183
Connecting { axles 184
{ gyns, heavy 226
{ ,, light 227
Cooking 40
Crow **94,** 405
Crow, platelayers 94
Directing 194
Inner; sights, turret compound 333
Jumping 94
Leaping; stands, military practice... ... 433
Lifting pump; carriages, garrison, 12·5-in. 201
Pinching 94
Setting 94
Shaft **54,** 184
Shifting; ordnance, R.M.L. 2·5-inch ... 269
Side; saddletrees 80
Splinter—
Limber { Field and siege 114
{ Sling 54
Wagon { Flanders 54
{ G.S. lock under **54,** 184
{ R.A. ammunition (see G.S. lock under) 184
{ Platform 194
{ R.E. 54
Tamping and Twisting 95
Trapeze 405
Basils 139
Basins—
Enamelled and Zinc 40
Sores and Soup 406
Stands, washhand 433
Washing 406
Baskets 405
Baskets, knapsack; wagons, ambulance 65
Baskets, pool; tables, billiard 435
Baskets, Storehouse, and Tin oil bottle 139
Baskets, tool 95
Baths 406
Baths, air tight; photographic... ... 455
Battens—
Arm chest 18–19
Case, long bayonet 19
Pontoons 457
Sighting 95
Batteries 444–445
Baulks; pontoons 457–458
Bayonets 12
Beams—
Apparatus, anchoring 171
Pontoons 458
Scales, weighing { iron beam 429
{ powder 393
Beans, black 184
Bearers—
Carriage and Gun 184
Cartridge cylinder 362
Hospital... 405
Rockstaff; forges, field 105
Shot 184
Trace, harness 86
Type; printing... 458
Bears, screw, punching 95
Beaters 95
Beckets, sword 22
Bed plates; pumps, Bastier 46
Beds—
Axletree—
Carriage 185

PAGES

Beds—
Axletree—
Rough { cart ... 54; limber ... 185; wagon, ambulance and G.S. ... 54; ,, ammunition ... 185
Trench cart ... 54
Wagon, platform ... 185
Barrack and Cadets ... 405
Carriage ... 185
Cork ... 40
Elevating ... 186
Hospital ... 405
Housing ... 186
Howitzer ... 186
Mortar ... 186
R.M.L. 7-pr. 200 lbs. ... 186
Bedsteads—
Barrack ... 406
Cadets ... 406
F.S. and Malta pattern ... 40
Hospital ... 406–407
Lunatics ... 407
Bellows—
Barrack ... 407
Forges { armourers ... 105; field ... 105; packsaddle ... 105
Tinmans ... 95
Ventilating ... 445
Bell-pulls ... 407
Bells—
Alarum ... 445
Hand ... 407
Belts—
Apparatus, diving ... 440
Gymnasia ... 407
Intrenching implements ... 22
Jointers, S. Mining ... 445
Pouch ... 22
Restraint ... 407
Shoulder ... 22
Waist { black ... 23; brown ... 23; buff ... 23; ,, V.E. ... 23; white enamelled ... 24
Waist; range finders, field ... 296
Benzole ... 139
Bevels ... 95
Bevils, arm chest ... 19
Biers ... 407
Billets—
Black ... 28
,, enamelled ... 28
Brown ... 28
Buff ... 28
Billets, driving rein ... 86
Binding—
Cocoa matting ... 407
Tent ... 139
Bindings; cuirasses ... 17
Binoculars ... 445
Bits—
Boring-bar ... 95
Brace { armourers ... 96; carpenters ... 96–97; magazine and smiths ... 97
Bridles, mouthing and snaffle ... 86
Harness, mule, breast { G.S. ... 82; ten span ... 83
Implements, fuze and shell ... 388
Packsaddlery, G.S. ... 84
Saddlery { Household Cavalry ... 72; officers ... 71; universal ... 74
Soldering ... 95
Stocks { coopers ... 129; drill, bevel wheel ... 129
Vent { Armstrong ... 95; 29 to 7½-inch ... 186
Black, lamp; paint ... 158, 425
Black, lamp, (photographic) ... 139
Bladders, ox ... 139
Blades—
Awls ... 93, 404
Broaches ... 99

Blades— PAGES
Countersinks ... 102
Foils ... 416
Saws ... 125
Scythes ... 430
Blankets—
Barrack ... 407
Field service ... 40
General service ... 40, 407
Horse ... 40
Hospital and Life Guards ... 407
Blocks—
Anvil ... 95
Apparatus, lifting ... 171–172
,, proving detonators of fuzes ... 359
,, venting ... 91–92
Axletree, carriage ... 186
Batteries, Le Clanché ... 444
Brake ... 186
Breech { ordnance, R.B.L. ... 258; ,, quick firing ... 271
Brushes, scrubbing ... 409
Chopping, and Cutting oakum ... 407
Depressing lever ... 95
Depression carriage ... 186
Dismounting ... 186
Enfield-Martini ... 2
Filters ... 415
Hooks, slip ... 461
Implements, fuze and shell ... 388
Instruments, taking impressions { bore ... 113; vents ... 115
Lanyard, carriage ... 187
Loading tackle ... 187
Malleable iron (R.E.) ... 139
Martini-Henry ... 4
Pivot, Nos. 1 to 10 ... 188
,, with fixed plug ... 188
Platform, wood, dwarf ... 186
Pouch, wood ... 24
Preserving sight; ordnance, R.M.L. ... 262
Rear, single, slide ... 187
Running back ... 187
Saw; printing ... 458
Scribing ... 95
Shot ... 407
Snatch, 5-inch, platform R.M.L. ... 187
Snider ... 7
Tackle, mounting guns in casemates ... 188
Tent ... 49
Tools, facing R.B.L. ... 134–135
,, re-coppering ... 134–135
,, repairing bayonet scabbards ... 131
,, ,, Snider barrels ... 131
Torpedoes; blocking, and locking, propellers ... 467
Trestle; pontoons ... 458
Trunnion, transporting ... 188
,, (see "Guards, trunnion, 2·5-inch") ... 269
Type-holders ... 169
Winch gear ... 187
Wood, pouch ... 24
,, single, double, and treble ... 139, 407
,, snatch ... 140
Blowers—
Forges, field ... 105
Root's and Rotary ... 445
Boards—
Arm chest ... 19
Auger; tools, boring ... 132
Back ... 407
Backgammon or draughts ... 404
Bakery ... 40
Bed-head ... 407
Bedsteads ... 40
Black ... 407
Bread ... 407
,, ; Ovens, Curragh ... 45
Chess ... 411
Chopping and Cutting ... 407
Diet scale ... 407
Draughts (see "Backgammon") ... 404
Drawing ... 445
Foot; Cacolets ... 40
Foot, limber ... 188
Glaze and mill ... 140

Boards— PAGES
Inventory 407
Knife 407
Marking { bagatelle; tables... 434
Marking { billiard; tables 435
Model knots; models 153
Notice 408
Platform 188
Pool: tables, billiard 435
Range 188
Scale, raising projectiles 188
Scales, weighing { iron beam 429
Scales, weighing { powder 393
Sketching, cavalry 445
Solitaire 431
Tool, miners 445
Washing 408
Wetting; printing 458
Boats, Berthon 445
Bobs, rules, masons, plumb 124
Bodies—
Enfield-Martini 2
Martini-Henry 4
Bodies, quick-loader, Enfield-Martini 2
Bodies: bedsteads 406
Bodkins 95
Boilers—
Coffee, Tea, and Water 408
Stoves, Soyer's 47
Boilers, Field's 445
Bollards—
Carriage and Slide 183
Wagon G.S. (also R.A. ammunition and store) **54,** 189
Bolsters 408
Bolts—
Apparatus, anchoring 171
,, lifting guns 172
Barrows, wheel, intrenching 39
Bayonet (sword-bayonets) 13
Bedsteads 406
Block, breech, Snider 7
Boxes, junction 446
Bracket: ordnance R.M.L.... 262
Bullock draught 198
Cap, pinion, spindle 189
Cascable; ordnance R.M.L.... 262
Clip, plate, axletree 189
Compressors, naval carriage 213
Drop slide 189
Elevating; ordnance B.L. 247
Enfield-Martini 2
Extracting primers, torpedoes 467
Eye, lifting projectiles 189
Eye; ordnance { R.B.L. 258
Eye; ordnance { R.M.L. 262
Fighting { platform 189
Fighting { slide 189
Flange, traversing platform... 189
Forms, soldiers 416
Gabions 42
Gyns { heavy 226
Gyns { light 227
Gyns { 16-feet... 228
Heliographs 148
Mantlets 422
Martini-Henry 4
Pistols, Adams... 10
Pivot, carriage, Gatling 189
Plate, elevating; ordnance R.B.L.... ... 258
Pontoons 458
Securing, and Stop; ordnance B.L. ... 247
Stands, military practice 433
Sword-bayonets 13
Targets 436
Torpedoes, 14-inch R.L. 472
Vent; ordnance { B.L. 247
Vent; ordnance { R.M.L. 262
With nuts 189
,, ,, and washers 446
Without nuts 190
Bolts or pins, deck (see "Pins") 284
Bones, hollow 95
Book-cases 408
Books—
Blotting 408
Instructions; apparatus, diving 440
Books— PAGES
Kriegspiel 419
Signalling 140
Boots—
Apparatus, diving 440
Magazine 363
Borax, refined 140
Borers—
Bung **95,** 408
Earth 95
Gimlet; implements, fuze and shell ... 284
Bosses—
Plumbers 26
Saddlery { Household Cavalry 72
Saddlery { universal 78
Bottles—
Apparatus, lime light 443
Composition, priming 379
Dropping; photographic 455
Glass and Gutta percha 140
Heliographs 148
Ink, surveying... 446
Litmus paper 363
Oil { electricians 446
Oil { hospital canteen (see "Cans") ... 40
Oil { range finders, field 296
Stone 149
Tin { naphtha 141
Tin { oil 141
Veterinary chest (now "Cans") 41
Water, Italian 24
Zinc, oil 24
Bottoms—
Bearers, hospital 405
Breastplates, saddlery, officers 71
Shell, elm and teak 363
Shot (see "Bottoms, shell") 363
Stretchers, field 65
Tent 49
Bowls, Hand and Shaving 408
Bows, drill; tools, bow drilling 133
Boxes, beam; apparatus, lifting guns... 172
Boxes—
Ammunition—
Limber, near and off 191
Quick-firing 364
Small arm 364
Wagon { fore near and fore off 192
Wagon { ,, and hind 192
Wagon { near and off 192
Apparatus { diving 440
Apparatus { electric light 442
Axletree, carriage { naval 193
Axletree, carriage { near and off 192
Backgammon 404
Bell; tools, boring 132
Borax 446
Brush 408
Candle 408
Cartridge 193
,, holder 193
Centre 193
Chess 411
Cigar 408
Clock, tell-tale 411
Communion plate 412
Connecting 446
Cutting wood screws... 96
Despatch 141
Dice; backgammon 404
Dominoes 413
Draughtsmen 413
Dubbing 141
Dubbing; limbers, wagon forge 243
Field hospital store wagon 66
Fire 408
Fireworks 364
Flour; limbers, wagon store, R.A. ... 243
Fuze { 1 to 9 193
Fuze { common and diaphragm Shrapnel... 364
Fuze { percussion, sensitive... 193
Games 141
Gardner and Gatling guns 195
Globular lanterns 40
Grease **193,** 54
Grease; guns, Gatling 223
Guncotton charges, dry and wet 364

Boxes— PAGES
Guncotton slabs 195
Hanging scales 194
Horseshoe 141
,, nail 141
,, ,, wagon 195
,, wagon 194
Implements, B.L. 6-inch 195
Ink bottle 446
Instantaneous fuze 141
Instrument; range-finders 296
Joint 446
Jointers, S. mining 141
Junction 446
Key 408
Laboratory stores, siege 195
Lantern 194
Library 141
Life saving 364
Limber 194
Match { field telegraph 446
hospital canteen 40
Medical comforts, divisional 40
Mirror; heliographs 143
Money (or medals) 40
Obturating pads 195
Oilstone dust 96
Ordnance, quick firing 195
Pack transport... 194
Pay 408
Pipe wheel **195**, 54
Plug and wad 364
Polishing 96
Primer 364
Projectile 365-366
Resin 446
Riding school 86
Rocket 364
Safety fuze 446
Salt 408
Saws, pit 125
School materials 141
Screw plates and taps; torpedoes 468
Screws and nails 446
Screw taps, dies and hobs; torpedoes ... 469
Section of fuzes 364
Shaving and Soap 408
Side; forges, field 105
Slide; ordnance B.L. 247-248
Solitaire 431
Spare parts of batteries 446
Stars, incendiary 365
Stationery, field 40
,, store wagon, R.A. 195
Station stores 446
,, tools 446
Store, G.S. equirotal wagon 54
Stores, disabling ordnance 196
Sulphate of copper 446
Tapes, chest measuring 436
Testing and jointing, F.S. 446
,, electric, S. mining 446
Test, P.O. pattern 446
Tinder 141
Tool { forge cart 54
forges, packsaddle 105
platform wagon 196
Tools, bow drilling 133
Transporting torpedoes 467
Tube { garrison 365
naval, leather 196
,, wood 365
vent sealing casemate 365
Under wagon 196
Universal; apparatus, testing 443
Vesuvian matches 196
Veterinary stores 196
Vice, forge wagon 196
Wagons { field hospital store 66
pharmacy 67
Water colours 446
Wax; limbers wagon, store, R.A.... ... 243
Wick and scissors 446
Braces—
Armourers 96
Barrel pier; pontoons 458
Black, V.E. 24

Braces— PAGES
Brown 24
Buff, V.E. 24
Carpenters 96
Drums, side 38
Machines, drilling 118
Magazine 97
Mortar; implements, fuze and shell ... 389
Ratchet 97
Slaters and Smiths 97
Brackets—
Arc, graduated; ordnance R.M.L. ... 262
Drums, side 38
Elevating { ordnance B.L. 248
,, R.M.L. 262
Fore sight { ,, B.L. 248
,, R.M.L. 262
Guide; ordnance, R.B.L. 258
Insulator 447
Lifting pump; carriages, garrison, R.M.L. 12·5-inch 201
Retaining carrier; ordnance B.L.... ... 248
Tangent sight { ordnance B.L. 248
,, quick firing ... 271
Transporting 196
Winch gear 196
Braid 141
Brakes, Allen 196
Brass 141
Brayers; printing 458
Breakers (see "Barricoes") 138
Breast-pieces 74
Breast-plates—
Saddlery { Household Cavalry 72
officers 71
universal 75
Tools, bow drilling 133
Breechings—
Harness { G.S. 75
Mule { breast G.S. 82
ten-span 83
Pack saddlery { artillery 83
G.S.... 84
Breech-pieces; tubes, aiming 16
Bricks, Bath 141
Bridges—
Assembling rest; guns, Gatling 223
Bagatelle; tables 434
Platinum; fittings, test table 450
Bridles, lock, Snider 7
Bridles—
Harness, mule, ten-span 83
Mouthing 86
Snaffle 86
Broaches 99
Brooms, bass and birch 408
Brushes—
Apparatus, electric light 408
Bakers and Baluster 408
Battery plates 99
Billiard; tables 435
Blacklead 408
Boat 141
Camel hair 99
Cement 366
Cleaning; tubes aiming { M.-H. 16
Nordenfelt ... 346
Closet 408
Clothes 408
Flesh and Flue 408
Glue (see "Paint, Sash Tool, No. 6") **99**, 408
Gun, hard and soft 99
Hair and Hearth 408
Hard, armourers 99
Harness hard, and Horse 86
India rubber solution... 99
Lathe 99
Ley 99
Marine glue (see "Paint, unground, 0") ... 99
Marking... 141
Ordnance, quick firing 273
Paint **99**, 408
Photographic 456
Piassaba 196
Pick, Plate, and Polishing 99
Sable, writing 99-100
Scratch 100

PAGES

Brushes—
Scrubbing ... 409
Shaving and Shoe ... 409
Stencil ... 141
Sweeping ... 409
Tar ... **141,** 409
Washing ... 409
Watchmakers ... 100
Water, carriage ... 141
Whitewash ... 100
Brushwood ... 40
Buckets—
Carbine ... 75
Deck ... 141
Fire ... 409
Heliographs ... 148
Lance ... 75
Masons sieve ... 100
Miners ... 447
Range finders, field ... 296
Rifle ... 75
Signalling flags ... 75
Soil; latrines, dry earth ... 421
Sponge ... 197
Tar ... 447
Stable ... 409
Water, G.S. ... 40
Well ... 409
Buckles—
Accoutrements { brass ... 29; gilt, iron, and plated ... 30
Buckets, water, G.S. ... 40
Harness and saddlery { brass and iron ... 78; iron tinned ... 79
Saddlery, Household Cavalry ... 72–73
Strap ... 197
¾-inch covered, and iron roller ... 141
Buffers—
Farriers ... 100
Hydraulic { carriage ... 197; circular ... 197; platform ... 198; slide ... 198
Buffer-tubes; ordnance, quick firing ... 271
Bugles ... 38
Bullock draught ... 198
Bungs, jar, drum, and oil bottle ... 141
Bungs; cases, powder ... 378–379
Bungs, india rubber ... 447
Bunting ... 409
Buoys—
Life ... 142
Marking mines ... 447
Mooring ... 142
Pontoons ... 457
Burners; lamps ... 420–421
Burnishers, flat, oval, and triangular ... 100
Burnishers; guns, Gatling ... 223
Burrs—
Buckets, water, G.S. ... 40
Hosepipe ... 409
Saddlery { Household Cavalry ... 73; universal ... 79
Saddletrees ... 80
Burrs, rivets, and rollers; saddletrees ... 80
Bursters, R.B.L. segment, filled ... 366
Bushes—
Guns, Gardner ... 220
Movable; tubes, aiming ... 16
Ordnance, R.B.L. ... 258–259
Buttons—
Arm chest ... 19
Brass, and Leather sling ... 30
Tent ... 49
Buzzes ... 100

C.

Cables—
Boats, Berthon ... 445
Electric ... 447
Pontoons ... 457
Targets, floating ... 343

PAGES

Cacolets ... 40
Cadmium ... 142
Cages, cartridge, cylinder and shell ... 366
Calico ... 142
Callipers—
Sliding ... 447
Smiths and Telegraph mechanics ... 100
Camphor, refined ... 142
Cameras; photographic ... 456
Camera-stands; photographic ... 456
Cams; guns, Gatling ... 222
Candlesticks—
Brass, and Iron galvanised ... 409
Enamelled ... 40
Miners ... 447
Reading (see "Lamps, candle") ... 43
Canes, pithing ... 409
Canisters—
Coffee ... 409
For bottles of methylated spirits ... 142
Wagons, field hospital store ... 66
Cans—
Beer ... 409
Chests, veterinary ... 41
Glycerine ... 199
Gruel ... 409
Lubricating, No. 1 to 7 ... 199
Milk ... 409
Oil { apparatus, diving ... 440; " electric light ... 442; feeding, 1 quart to ¼ pint ... **142,** 409; Guns { Gatling ... 223; Nordenfelt ... 225; hospital canteen ... 40; lamplighters ... 409; limbers, wagon, forge ... 243; lubricating, armourers, G.S. and smiths ... 100; ordnance, quick-firing ... 273; wagons { F. H. store ... 66; pharmacy ... 67
Oilstone (see "Boxes") ... 96
Paint, 7½ and 7 inches ... **100,** 409
Paint and turpentine; limbers, wagon, forge ... 243
Soup, 3 galls. ... 409
Spirits of wine ... 142
Stands, washhand ... 433
Tallow and Tar ... 141
Canteens, hospital ... 41
Cantles—
Brass { drivers, luggage, and officers ... 79; Household Cavalry ... 73
Saddletrees ... 80
Canvas—
40, 36 and 30-inch ... 142
Packing ... 142
Repairing diving dress ... 142
Sail ... 142
Screen (lithographic) ... 142
Screens, latrine ... 47
Tarred, 40 inches ... 142
Caps—
Apparatus, diving ... 440
Felling axe ... 24
Hand axe ... 24
Joint, chase, R.M.L. 2·5-inch ... 199
Knee { military prison and musketry instruction ... 409; miners and R.E. ... 447; naval ... 24
Mortar ... 199
Nose { Enfield-Martini ... 2; Martini-Henry ... 4; Snider ... 7
Oil bottle; heliographs ... 148
Percussion ... 366
Rockets, war ... 393
Snap, Snider ... 8
Stands, military practice ... 433
Stock, pistols { Adams ... 10; Enfield ... 12
Sponge ... 199
Torpedoes { 16-inch ... 470; 14 " { Fiume ... 479; R.L. ... 472

Caps— PAGES
Valve, Vavasseur 347
Vent; apparatus, proving tubes 360
Well; tools, boring 132
Capsquares 200
Capstans, crab 200
Carbines—
Enfield-Martini 1
Martini-Henry 4
Snider 6
Carbon, granulated 142
Carbons; apparatus, electric light ... 442
Carcasses, empty and filled ... 366–367
Card, scratch 142
Cards—
Printing... 458
Towsing 100
,, hair, long 409
Carpet, Brussels... 409
Carriages—
Devil 54
Drum 24
Field 200
Funeral 409
Garrison 201–204
Mountain 204
Naval 204–206
Sabretache 24
Siege 206
Spider 54
Timber 54
Water bottle, Italian 24
Waistbelt 30
Carriers—
Ordnance, { B.L. 248
{ R.B.L. 269
Pistols, Adams... 10
Cartouches—
Leather 207
Pack transport 207
Tracing tape 41
Cartouches—
B.L., R.B.L., and R.M.L. 207
S.B. limber and wagon 205–208
Cartridge-holders; guns, Gardner ... 220
Cartridges, aiming tube 377
Cartridges, drill—
B.L. 367
R.B.L. 367–368
R.M.L. 368
S.B.B.L. 368
S.B. 368
Cartridges dummy; tubes, aiming, Nordenfelt 347
Cartridges, empty—
B.L. 368–369
R.B.L. 369
R.M.L. 369–371
S.B.B.L. 371
S.B. 371–372
Cartridges, filled—
B.L. 373
R.B.L. 373
R.M.L. 374–375
S.B B.L. 375
S.B. 375–377
Cartridges, machine gun 377
Cartridges, quick firing 377
Cartridges, small arm 377
Carts—
Ambulance, G.S. 54
Ammunition, S.A. 55
Brake 55
Chaise and Coal 55
Duck 55
Fatigue, Forage, and Forge... 55
Gibraltar 55
Hand 55, 409
Low, projectile 55
Maltese 55
Shot and Sling... 55
Tip, Transport, and Trench... 55
Water 55
Watering 55, 409
Cascables; ordnance, R.M.L. 262
Cases—
Apparatus, lime light... 443

Cases— PAGES
Arm 17 18
Auger 100
Axe; engines, fire 414
Bed, hair 410
Binoculars 445
Black (accoutrements) 25
Bolster 410
Bottles, litmus paper 363
Boxwood, files, springs, &c 447
Brown (accoutrements) 25
Buff, pinching bar 25
Butchery implements 41
Carbine 209
Cartridge, A to D, Nos. 1 to 24 and 12-pr. 208
Clinometers, Watkin 211
Cloak; saddletrees 80
Colours, camp... 41
Composition, priming 379
Countermining (see "Countermines") ... 449
Cylinder, charcoal 41
Detonator 86
Diamond 100
Dividers, spring, mathematical 449
Drawing (see "Boxes, water colours") ... 446
Drum 38
Field hospital and pharmacy wagons (see "Boxes") 66–67
Flute 38
Galvanometers... 451
Guncotton charges, torpedo 378
,, dry 273
,, primers 86
,, slabs 86
Gunpowder, torpedo service 447
Hand axe 86
Harness 142
Heliographs 148
Holster 86
Horse shoe { harness and saddlery ... 75
saddlery { Household Cavalry 72
officers 71
Implements, fuse and shell 389
Ink bottle; limbers, wagon store, R.A. ... 243
Keys, single current 454
Mattress 410
Message book 143
Mining 447
Oil bottle (signalling) 143
Packing { guncotton charge and primer cases, torpedo 378
torpedoes 467
Paillasse 410
Pannels { harness and saddlery 76
saddlery { Household Cavalry... 72
officers 71
Perpendiculars 276
Photographic 456
Piccolo 38
Pickaxe 86
Pillow 410
Plugs, insulating 457
Pocket, fuze and tube 209
Powder 378–379
Pricker, vent 209
Primers, torpedo, guncotton 392
Printing 458
Range finders { depression and elevated batteries 295
field, coast and siege batteries 296
Rimer, axial vent 209
Rocket, 24-pr. 209
Safety fuze, 4 fathoms 209
Saw and file 87
,, cross cut and hand 100
Shot, R.M.L. 13-pr. 209
Shovel 87
Sketching 448
Slip 410
Spade, steel 41
Spirit level 100
Stadiometers 431
Stationery 41
Submarine mining (see "Mines")... ... 456
Tangent sight, R.M.L. 13-pr. 209
Telescope 448

PAGES

Cases—
Time fuze, R.M.L. 13-pr. 209
Tools and materials, squadron 88
Tube box 209
Vent piece, R.B.L. 40-pr. 209
Water bottle 25
Writing, musketry instruction (see "Instruments, drawing") 452
Casks—
Side drum 143
Targets, floating 343
Vat 143
Water { 5 gallons, R.E. 55
{ 18 to 108 gallons 143
Casters—
Chairs 410
Pepper 410
Tables, messroom 435
Catches—
Bedsteads 407
Hoppers; guns, Nordenfelt 224
Pistols, Enfield... 12
Waist-belt 31
Catgut 143
Cattles 410
Cavisons 87
Cells; batteries 444–445
Cement for wads... 379
Chain, iron—
Cable and Crane 143
Short link 143
Chains—
Attachment 448
Boards, scale 188
Bugles 38
Bullock, draught 198
Caps, snap, Snider 8
Check 209
Collar { harness and saddlery 75, 85, 410
{ packsaddlery, O.P. 85
{ saddlery { Household Cavalry ... 72
{ officers 71
Connecting, ambulance wagon 55
Curb { harness and saddlery; bits 74
{ saddlery { Household Cavalry; bits 72
{ officers 71
Dragshoe { No. 1 to 16 209
{ ,, 27 to 31 55
Draught and Endless... 210
Lamps, punkah 421
Measuring { 50 yards... 410
{ 100, 66, and 50 feet 448
Pole, wagon 55
Restraint 410
Scales, weighing 429
Securing slide, 5-inch Vavasseur 210
Sheers and Skid 210
Stadiometers 431
Targets, artillery, floating 343
Traces 77
Trek; harness, mule 83
Trestles; pontoons 458
Trumpets 38
Chairs 410
Chairs, folding 41
Chairs; plant, railway, old 160
Chalices; communion plate 412
Chalk **143**, 411
Chalk, prepared 410
Chapes—
Accoutrements 31
Nose bag and Rifle bucket 79
Saddletrees 80
Waist-belt, patt. '82 25
Charcoal **143**, 411
Charges, dummy, torpedoes 467
Charges, guncotton—
Priming and Naval 387
Rockets, sound... 393
Torpedo... 387
Chasers 100
Chases, job; printing 458
Check, cotton 411
Cheek-pieces, saddlery, H.C. 72
Cheeks, gyn—
Heavy 226
Light 227

PAGES

Cheeks, gyn—
16-feet 228
Chess 411
Chesses; pontoons 458
Chests—
Arm 18
Apparatus, diving 440
Butchery implements... 41
Forges, armourers 105
Gatling 210
Instruments 448
Laboratory stores 379
Money 411
Office, field and pontoon 448
Pack transport 448
R.A. records 144
Schoolmasters 144
Signalling stores 144
Stocks and dies, gas and Whitworth thread 88
Tool { empty 90
{ filled 90
{ forge wagon 210
{ torpedo artificers 469
{ torpedoes { 16-inch 469
{ 14 ,, { Flume ... 478
{ R.L. ... 471
Veterinary { barrack 411
{ field, and telegraph troop ... 41
Chevaux de frise 41
Chimneys, lamps—
Barrack and Billiard table 420
Kerosine 421
Magazine 390
Operating, field hospital 44
Punkah 421
Solar 421
Chisels—
Boxing 100
Brick 100
Cold 100
Cross-cut 101
Engraving 101
Farriers... 101
Firmer, and Firmer coachmakers 101
Hand, cold 101
Masons 101
Mortice 101
Purchase, tampeon 211
Ripping **101**, 411
Rivet head 101
Smiths, hot and cold 101
Socket **102**, 411
Tinmans 102
Tools, boring { circular 132
{ flat and T 132
Turners 102
Chives, coopers 102
Chokers, fascine 41
Choppers, meat 411
Circumferenters 448
Clamps—
Apparatus, electric light 442
Bags, guncotton 443
Brushes, scrubbing 409
Carriage 210
Drawing 448
Instruments, taking impressions 114
Tangent sight; ordnance, quick firing ... 271
,, ,, ... 211
Torpedoes, 14-inch { Flume 483
{ R.L. 475
Wood scale 211
Wrenches, pivot, No. 1 358
Clams—
Armourers 102
Collarmakers and Telegraph mechanics ... 102
Tools { boring 132
{ breeching up, M.H. 131
{ repairing Snider barrels 131
Claws—
Nail 102
Torpedoes, 14-inch Flume 483
Clay, China 144
Clearers, auger; tools, boring... ... 132
Cleats—
Arm chest 18
Sheer 211

PAGES

Cleats—
Wagons, sling 67
Cleavers—
2 feet 1 inch 41
2 ,, 9 inches 411
Climbers, pole 448
Clinometers 211
Clippers, portfire 211
Clips—
Head, axial; ordnance B.L.... 249
Lifting (platelayers) 100
,, projectiles 211
Machines, rocket 244
Photographic 456
Pole, intermediate 448
Retaining; ordnance { B.L. ... ... 249; S.B. B.L. 269
Spring, rammer guide rope 211
Transom, transporting 211
Wagons, cable 66
Clocks 411
Cloth—
Collar 144
Emery and Glass 144
Scarlet 31
Cloths—
Airing powder 379
Altar and Communion 411
Asbestos, filters 42
Dough 41
Photographic 456
Sieves, bakers, hair 431
Sponge and Stone 144
Table 411
Tables, bagatelle and billiard 435
Wiping 411
Clouts, carriage 211
Clubs 411
Clutches—
Diving rod; torpedoes, 14-inch Fiume ... 479
Wheel worm; ordnance B.L. 249
Winding gear; wagons, cable 66
Coatings, sponge 211
Cocking-pieces; guns, Nordenfelt ... 224
Cock pieces, mirror; heliographs ... 148
Cocks—
Air, apparatus, testing, hydraulic 443
Bib, driving 411
Hydraulic buffer, siege 212
Water barrel; wagons, ambulance... ... 65
Coils, resistance 448
Coins—
Carriage... 212
Hand 212
Mortar 213
Coir fibre 411
Colanders 411
Collar-headstalls (see "Collars, head").
Collars—
Arm; heliographs 148
Breast { harness, mule { G.S. ... ... 82; 10 span 83
Breast { packsaddlery { artillery ... ... 83; G.S. 85
Capstan head 213
Cascable; ordnance R.M.L. 263
False 87
Forges, field 105
Head { harness and saddlery 75
Head { ,, mule 82
Head { packsaddlery G.S. 85
Head { saddlery { H.C. ... ... 72; officers 71
Horse 75
Screw, capsquare and elevating 213
Spindles; guns, Gatling 222
Tools, facing 134–135
Trunnion 213
Collodion 144
Colours—
Boxes of (see "Boxes, water colours") ... 446
Camp 41
Combs—
Curry 87
Dressing, and Small tooth 411
Communion plate 412
Commutators; apparatus, electric light 442

PAGES

Compasses—
Beam 448
Chalk 411
Common 102
Drawing, Magnetic, Prismatic, and Proportional 448
Wing 102
Composition—
Antifouling 144
Canvas 144
Priming... 379
Roller "Acme" 144
Waterproof 144
Compound, Chatterton's 144
Compressors 213
Condensers 449
Cones—
Friction 214
Guns, Gatling 222
Connections, check valve 214
Connectors—
Apparatus, electric light 442
Batteries 442
Ebonite 449
Ordnance, B.L. 249
Copper 144
Copperas 144
Copying-front; photographic 456
Cord—
Bell-pulls 407
Cotton 144
Flask and Girdle 31
Page and Whip 144
Cordage **144-145,** 412
Cordovan 146
Cords—
Bedsteads 407
Cavisons 87
Drums, side 38
Forage 41
Range finders { field... ... ... 296; coast and siege batteries 296
Tying up tents... 49
Corks—
Assorted... 146
Clam 102
Filters 415
Pistol case 31
Shell 214
Corkscrews 412
Corrosive sublimate 146
Corticine 412
Cotton—
Darning 412
Repairing flags 146
Cotton waste 412
Cotton wool... 146
Counter gear; torpedoes, 14-inch R.L. 472
Countermines, naval... 449
Counterpanes 412
Counters—
Apparatus, electric light 442
Bone 146
Torpedoes { 16-inch 470
Torpedoes { 14 ,, { Fiume ... ... 479; R.L. 472
Countersinks 102
Counterweights—
Cages, cartridge 366
Muzzle; ordnance R.M.L. 263
Couples—
Chain; bullock draught 198
Trace 87
Coupling rods; pumps, Bastier ... 46
Covers—
Backsight { Martini-Henry... ... ... 4; Snider 8
Barrow, ammunition... 214
Blanket (see "Sheets, ground") 47
Box, painted and unpainted... 214
Cart **56,** 214
Cartridge 379–380
Chairs 410
Dish, wire 412
Dripstones 413
Drum; wagons, cable 66

Covers— PAGES
Instruments, telegraph, Morse recording ... 402
Jack, screw ... 234
Latrines, soil tub, Gonz ... 422
Litters ... 44
Lots ... 67
Packsaddlery, G.S. ... 85
Rack, unscrubbing tool, R.E. ... 449
Rods, hose ... 427
Saddle ... 41
Stools, chest, F.B. ... 47
Sail cloth ... 146
Spring, Soldier ... 8
Tables { bagatelle ... 434; billiard ... 435; glass ... 462
Trunnion sight ... 214
Vent ... 214
Water bottle, Italian ... 31
Wagons { air line, ambulance, bakery, Flanders, G.S., heavy spring, surgery and transport ... 56; ammunition and store R.A., Artillery, large R.A. Mark II, and platform ... 214
Coytas (see "Cutlas") ... 420
Crabs—
Hand ... 146
Hoisting guns ... 214
Cradles—
Camp kettle ... 41
Packsaddlery, artillery ... 83
Vent ... 202
Cramps—
Apparatus, diving ... 449
Brake ... 214
Carpenters, and Wheelers ... 102
Extractor ... 103
Guns, Gatling ... 223
Ratchet brace, platelayers ... 103
Crank handles; ordnance, quick firing 271
Cranks—
Brake lever, and Boat roller ... 215
Ordnance, quick firing ... 271
Creases ... 301
Creepers, ice ... 146
Crinolines; apparatus, diving ... 449
Crocks; dripstones ... 413
Crossheads; torpedoes, 14-inch Flume ... 483
Crosspieces; bulls ... 416
Cross rails; bedsteads ... 406
Crosstrees ... 87
Crows feet ... 42
Crows feet; tools boring ... 132
Cruppers—
Crosstrees ... 87
Harness and saddlery ... 73
" mule ... 82
Packsaddlery { artillery ... 84; G.S. ... 85
Saddlery { H.C. ... 72; officers ... 71
Crutches, mining, great gallery ... 449
Crutches; ordnance R.B.L. ... 269
Crutch-gear; guns, Gatling ... 221
Cues—
Tables { bagatelle ... 434; billiard ... 435
Cuirasses ... 17
Cupboards; photographic ... 456
Cups—
Ball; tables, bagatelle ... 435
Batteries, Le Clanché, cell ... 444
Chalk; tables, bagatelle and billiard 434, 435
Developing; photographic ... 456
Drinking and Egg ... 412
Hospital canteen ... 42
Observing { ordnance { R.L. ... 249; S.R. B.L. ... 269; tools, re-cupping ... 134-135
R.B.L. guns ... 215
Side, Sabber ... 8
Splitting and Tea ... 412
Curtains, baize ... 412
Curves, drawing ... 449
Cushions—
Candlets ... 40
Cushions— PAGES
Cart ... 56
Powder barrel ... 380
Tables billiard ... 435
Wagon ... 56
Cutters—
Anvil ... 103
Apparatus, venting ... 92
Chamber, measures ... 103
Lead (see "Swaging, practice") ... 434
Plug, plateplayers ... 103
Punches, spring ... 123
Tools { boring { 4½-inch ... 122; spring ... 123; facing ... 134-135; re-cupping ... 134-135
Washer, diving apparatus ... 103
Cyclostyles ... 449
Cylinders—
Ammunition ... 380
Cartridge, axletree boxes ... 215
" R.L. and R.M.L. ... 380-381
" head ... 103
Charcoal ... 42
Chests, veterinary ... 41
Detonator, No. 8 ... 380
Forges, field ... 105
Guide; apparatus, venting ... 92
Gunsotton primer, 2 and 1 oz. ... 380
Implements, fuse and shell ... 380
Iron, No. 1 ... 146
Paint ... 146
Paper, R.B.L. ... 381
Pistols, Adams ... 19
Priming charge, gunsotton ... 380
" gunsotton, for fuses ... 380

D.

Darts, spring; tools boring ... 123
Decks, mortar ... 215
Does—
Punch and Sabretache ... 31
Saddlery { H.C. ... 73; universal ... 79
Saddletrees ... 80
Tent ... 50
Deflectors, carriage, field ... 215
Depression position finders ... 449
Derricks—
Loading ... 215
" muzzle; ordnance R.M.L. ... 283
Desks—
Field, portable ... 449
Office, School, and Schoolmasters ... 412
Detonators—
Electric, Nos. 8, 10, and Torpedo ... 381
Rockets, sound ... 392
Devils, plumbers ... 103
Dextrine ... 146
Dials; clocks, tell-tale ... 411
Diamonds, glaziers ... 103
Dibbles ... 412
Dice; backgammon ... 404
Dies—
Brace, screw, punching ... 95
Chests, stocks, and dies { gas ... 86; Whitworth thread ... 89
Screw taps, dies, and bolts, torpedoes ... 469
Tools, torpedo artificers ... 469
Dippers; photographic ... 456
Dirks ... 13
Dischargers, lightning ... 449
Disconnectors, single ... 449
Discs—
Base plug ... 381
Cartridges, R.M.L., empty, 12·6-inch ... 370
Fittings, test table ... 450
Guncotton, wet ... 387
Heliographs ... 148
India-rubber { torpedoes, 16-inch ... 470; " 14 " { Flume 479; R.L. ... 472

Gauges— PAGES
Rain ... 451
Saddletreemakers ... 109
Shell ... 385-387
Standard wire ... 109
Stonebreaking ... 416
Torpedoes { body and tail fin ... 467; 16-inch ... 470; 14 " { Flume ... 479; R.L. ... 472
Vent ... 109
Gauntlets, fencing ... 416
Gear, horse; pumps, Bastier ... 46
Geese ... 219
Gelatine ... 148
Generators; apparatus, electric light ... 442
Gimlets—
Common ... **109**, 417
Screw and Spike ... 109
Gimp; tables, bagatelle ... 435
Girdles, lancers ... 26
Girthing; printing ... 458
Girths—
Cart ... 57
Chest, pack transport, R.E. ... 451
Demolition equipment ... 451
Harness and saddlery ... 75
Packsaddlery { artillery ... 84; general service ... 85
Pannier, drum ... 451
Saddlery { Household Cavalry ... 72; officers ... 71
Saddletrees ... 80
Glands—
Hydraulic jack and Piston rod ... 219
Plugs, insulating ... 457
Valves, Vavasseur ... 347
Glasses—
Apparatus, electric light ... 442
Gauges, rain ... 451
Helmet; apparatus, diving ... 441
Instruments, telegraph { Morse ... 452; sounder ... 453
Inkstands ... 419
Looking ... 417
Range finders ... 296
Reading and Tracing ... 451
Globes—
Gas ... 417
Lamps ... 420
Lamps, candle ... 43
Gloves—
Apparatus, diving ... 441
Fencing ... 417
Hedging ... 148
Glue ... **148**, 417
Glycerine ... 148
Goggles ... 417
Gold chloride ... 148
Goloshes, magazine ... 387
Goose-necks, hydrant ... 417
Gouges ... 109
Grapnels—
Creeper and Escalading ... 451
2 to 50 lbs. ... 148
Graters, bread ... 417
Gratings, foot ... 417
Gravers ... 109
Grease ... 148
Gridirons ... 417
Grindstones—
Field service, 18 and 10-inch ... 110
36-inch to 14-inch ... 417
8-inch ... 110
Grips—
Foil ... 416
Sword bayonets ... 13
Swords, cavalry ... 16
Groovers ... 110
Grummets, barrel pier; pontoons ... 458
Guards—
Axletree box ... 219
Bed, mortar ... 219
Fire ... 417
Hand { Enfield-Martini ... 2; Martini-Henry ... 4; singlestick ... 417

Guards— PAGES
Hand telegraph and Insulator ... 451
Tools, facing ... 134-135
Trigger { Enfield-Martini ... 2; Martini-Henry ... 4; pistols, Adams ... 10; Snider ... 8
Trunnion; ordnance, R.M.L. 2·5-inch ... 269
Vent; ordnance, R.M.L. ... 263
Winch gear, slide ... 220
Guards, tail; torpedoes ... 467
Guides—
Mandril ... 110
Tools, facing ... 134-135
Torpedoes, 14-inch Flume ... 483
Wheel ... 220
Gum arabic ... 148
Guncotton ... 387-388
Gunnels, barrel pier; pontoons ... 458
Gunpowder ... 388
Guns—
Gardner ... 220
Gatling ... 221
Nordenfelt ... 224
Gutta-percha ... 148
Guy ropes, R.A. siege train ... 226
Guy ropes; targets, artillery, floating ... 343
Guys—
Boats, Berthon ... 445
Screens, latrine ... 47
Telegraph pole ... 451
Gyns—
Gibraltar ... 226
Triangle { with appurtenances ... 226; heavy ... 226; light ... 227; 16-feet ... 228; 10 " ; apparatus venting ... 92

H.

Hair—
Doe ... 148
Horse ... **148**, 417
Halyards; targets, artillery, floating ... 343
Hames ... 75
Hammers—
Brick ... 110
Claw ... **110**, 417
Coal breaking ... 417
Coopers and Collarmakers ... 110
Farriers ... **110**, 417
Fitters ... 110
Glaziers ... 110
Guns { Gardner ... 220; Gatling ... 221; Nordenfelt ... 224
Implements, fuze and shell ... 389
Lath ... 110
Masons and Miners ... 110-111
Ordnance { R.M.L. 2·5 inch ... 269; quick firing ... 271
Pistols { Adams ... 10; Enfield ... 12
Platelayers and Plumbers ... 111
Printers ... 111
Riveting ... **111**, 417
" boilermakers ... 111
Slaters ... 111
Smiths ... **111**, 417
Snider ... 8
Stamping ... 417
" armourers ... 111
Stone breaking ... 417
Tinmans ... **111**, 418
Tools, electricians ... 133
Torpedoes, 14-inch { Flume ... 483; R.L. ... 476
Watchmakers ... 111
Wheelers, shoeing ... 111
Hammers, screw ... 112
Hammocks ... 418
Handcuffs ... 418

[illegible]

Fillets—
[illegible]

Fillers—
[illegible]

Fish plates; plant, railway, old 160
Fittings, test table 450
Fittings; tubes, sinning, Mordenfelt ... 846
Flagons; communion plate 412

Flags—
Colours, camp 61
Distinguishing 62
Field hospital 62
General officers 147
Lances **13**, 421
Musketry instruction 415–416
Red 217
Royal Standard and Union 416
Signal 147
Targets, artillery, floating 343
Flags, coopers 147

Flanges—
Blank; torpedoes, 14-inch, Flume ... 479
Platform, wood 219
Pads, boiling 133
Flannel **147**, 410

Flans—
Collet 31
Interlache 31
Saddles, Household Cavalry 72
Saddletree 80
Stirk 218
Flasks; apparatus, Hale light 443
Flatiron, Vanitas 108
Flax 147
Flies; instruments, telegraph, Morse ... 452

Floats—
Barrel, for lock, and Rod 108
Targets, artillery, floating 343
Cork, repairing blocks, barrels 133
Flour 147
[illegible] 147
[illegible] 108
[illegible] 80
[illegible] 442
[illegible] 429
[illegible] 382

Forges—
[illegible]

Forts—
[illegible]

Frames—
[illegible]

Frocks; apparatus, diving 441
Frons 108
Frogs—
Black 25
Brown 25
Buff 25
Farrier, tube 219
Sword, saddle, farriers 87
Fronts—
Box, ammunition, R.M.L. 13-pr. 219
Cuirasses 17
Frog 32
Fulcrums 219
Fullers 108
Funnels—
Battery cell 450
Carriages, B.L. Vavasseur 6-inch 204
Cartridge and Shell 381
Carts, water 55
Copper, 1 gill to 2 quarts 148
Ebonite; photographic 456
Glass; photographic 456
Gutta percha 148
Implements, fuze and Shell 389
Tables, billiard 435
Tin, ¼ pint to 2 quarts 416
Furnaces, telegraph jointers 108
Furniture; printing 458
Futchels, wagon **57**, 219
Fuze, instantaneous and safety 148
Fuzes 381–382
Fuzes, section 382–383

G.

Gabions; brushwood 40
Gabions, Jones and Tylers... 42
Gabions; models 153
Gads, miners 108
Galleys; printing 458
Galvanometers 450–451
Gambles 416
Garlands 219
Gas checks, R.M.L. 382
Gaskets 219
Gauges—
Action { Enfield-Martini 2
{ Martini-Henry 4
Armourers 108
Bench screw, B.L. guns 108
Carpenters 109
Cartridge 382–385
Cartridge; guns, Gatling 222
Flute-hole; implements, fuze and shell ... 389
Gunnation primers 385
Plumbagers 109
Pressure { apparatus, testing hydraulic ... 442
{ R.M.L. 64-inch gun 219

Hooks— PAGES
Curb, saddlery, universal; bits 74
Drag chain, Drag rope, and Drag shoe ... 231
Drums, side 38
Fern 112
Fire 419
Fore-end; Enfield-Martini and Martini-Henry 2, 5
Gilt; side, and snake 32
Heliographs 149
Holding down 232
Implements, fuze and shell 390
Lashing 57
Lasso 87
Limber and Preventor 232
Pot 419
Reaping 113
Sailmakers 150
Shave 113
Shell 232
Silver-plated; side, and snake 32
Slip 451
Spring; tools boring 132
Stable lantern 419
Stands, Military practice 433
Stevedores 43
Stoppering 451
Tackle, gunmetal and iron 150
,, slinging side arms 232
Tent 50
Torpedoes { 16-inch 470
{ 14 ,, R.L. 472
Traces 77
Hooks and eyes 113
Hoops—
Ash 150
Bale 57, 232
Bale, forge cart, and R.A. forge wagon 57, 232
Bale, rough 58
Birch (or hazel rind) 150
Buckets, water 40
Copper barrels, powder 362-363
Drums, side 38
Truss 113
Hoppers; guns, Nordenfelt 224
Horizons 451
Horns, fog 151
Horns, powder 233
Horses—
Armourers and Tinmans 113
Clothes 419
Hose—
Blowers 445
India rubber, wired 43
Powder 451
Howels 113
Howitzers—
Ordnance { R.M.L. 261
{ S.B. 270-271
Hydrometers 451

I.

Implements—
Action; Enfield-Martini and M.H. 2, 5
Fuze and shell 388-390
Intrenching 113
Pistols, Enfield 12
India-rubber, sheet 151
Indicators—
Drill stop; ordnance quick firing 271
Martini-Henry 5
Safety; ordnance B.L. 250
Infusers, tea 419
Inhalers 419
Ink—
Instruments, telegraph, Morse 151
Lithographic 151
Marking... 419
Printing... 151
Inkstands 419
Instruments—
Drawing 451-452
Extracting projectiles (see "Extractors") 216
Instruments— PAGES
Range-finders 295, 296
Taking impressions { bore 113
{ vents 115
Telegraph 452-453
Time of flight 453
Insulators 453-454
Iodine 151
Iron pieces 233
Iron, sulphate and wrought... 151
Irons—
Bick upon wood 116
Branding 151, 419
Collar and Creasing 116
Expansion 116
Flat 419
Guard 284
Imposing; printing 458
Jointers, F.S. 117
Loading... 419
Planes 121
Pricking 116
Priming... 234
Seat, Smoothing, and Soldering 116
Stirrup, saddlery { Household Cavalry ... 72
{ officers 71
{ universal 75
Tables, billiard... 435
Turf 419
Ironwork—
Barrows, wheel, intrenching 39
Forms, soldiers 416
Isinglass 152

J.

Jackets—
Circuit closer and E.-C. mine 454
Fencing and Restraint 419
Jacks, lifting—
Common, R.E.... 58
General service 58, 234
Hydraulic and Screw 234
Jacks, roasting 419
Jags, carbine, rifle, and pistol ... 2, 5, 12
Jars, stone 152
Jaws; stocks, coopers 129
Jiggers 117
Jimcrows (see "Rail benders") 123
Jointers, F.S.... 117
Joints—
Bed, naval carriage 234
Tube, flexible 454
Union; apparatus, diving 441
Jugs—
Earthen, large, small, and ship shape ... 419
Stands, wash hand 433
Jumpers 117
Junk 152

K.

Kaolin 152
Kegs, paint 152
Kettles—
Bronchitis 419
Camp 43
Cooking 43
Enamelled 43
Fish 419
Lithographic 454
Tea { 7 to 2 quarts 489
{ wagons, pharmacy 67
Keys—
Band yoke; bullock draught 198
Blank 152
Bollard platform 235
Bracket buffer 235
Capsquare, Nos. 1 and upwards 236
Carriages, siege, 6·6-inch gun 206

PAGES

Handkerchiefs; photographic... ... 456

Handles—
Adzes, carpenters 91
Arm rest 112
Augers 92
Awls **93**, 404
,, scoring 93
Axes, pole 404
Barrows, drum 444
Brake, elevating and training 228
Broaches 90
Brooms 408
Brushes { ceiling 408
{ sweeping 409
Cattles 410
Chest 148
Countersinks 102
Crank { Guns, Gardner 220
{ ,, Gatling 221
Engines, fire 414
File 112
Files, Lancashire; tools, electricians ... 133
Forges, field 106
Forks, stable 416
Frocs 108
Graver 112
Grindstones 417
Hammers **112**, 418
Hatchets, hand, 3 lbs. **112**, 418
Hoes 418
Hook borer; implements, fuze and shell ... 260
Hooks, bill 112
Hooks, brushwood 43
Irons, soldering 116
Light and Portfire 266
Mallets { fascine 44
{ heel peg (see "Tent mallets") 49
{ tent... ... ... **49**, 436
Mauls, masons 119
Mops 424
Peels 425
Rakes 427
Rods; guns, Gatling 223
Roller, lithographic 454
Saws { cross cut 125
{ pit 125
Screw, elevating 228
Scythes 430
Spindle, pawl, slide 228
Stoves, Soyer's 47
Tools, facing 134–135
Torpedoes, 14-inch { Fiume 463
{ R.L. 476
Trail, lifting 229
Tube, coal 437
Turning tool 112
Wheel, hand, Vavasseur R.L. 230
Winch, No. 1 and upwards 229
Winch, apparatus, diving 441
Handspikes 229
Hangers, pipe; tools, boring 133
Harness—
General service, sets 73
Man 230
Mule { breast, sets 42
{ team, sets 43
Harpe; lamps, barrack 459
Hasps—
Box, ammunition, &c. 230
Padlock 146
Hatchets, hand—
2 lbs. (see "Axes, hand") 98
3 ,, ... **112**, 418
Heads—
Axes, pick **93**, 404
Axes, ordnance R.L. 250
Bust 95
Bedsteads 406
mounting 96
Bridle, saddlery { Household Cavalry { bits 72
{ officers; bits 71
{ universal; bits 74
,, muzzle 96
Bridle, saddlery, Household Cavalry ... 72
Brooms 408

Heads—
Brushes { ceiling 408
{ sweeping 409
Drums, side 38
Heliographs 140
Mops 424
Pistols, Adams... 10
Rammer... 220
Spear { colours, camp 41
{ lances... 13
Sponge 230
Stands, military practice 433
Vent (see "Holders, tube," R.M.L.) ... 263
Head-pieces; saddlery, Household Cavalry 73
Head-plates; bedsteads 406
Headstalls, web 87
Heliographs, 5-inch 146
Helmets—
Apparatus, diving 441
Firemens 418
Singlestick 418
Helves—
Axes 98
,, felling **93**, 404
,, pick **93–94**, 404
Beaters 95
Mattock } (see "Axes, pick 3½-inch") **93**, 404
Maul }
Shovels and Spades 127
Hemp 140
Hides 140
Hides, powder 366
Hilts, single stick 418
Hinges—
Butt, Strap, and Table 150
Pouch 32
Hobs—
Screw taps, dies, and hobs; torpedoes ... 469
Tools, torpedo artificers 469
Hods—
Machines, weighing, coal 422
Mortar 112
Hoes 418
Holdalls—
Carpenters and Collarmakers 112
Heliographs 140
Miners 112
Needles and worsted 231
Small store, R.M.L. 7-pr. 231
Smiths 112
Tool, artificer 231
Tools, electricians 133
Holders—
Apparatus, electric light 442
Bore; scrapers, ordnance 126
Brush, No. 1 to 4 112
Milling tool 112
Resta, rifle 286
Rivet head 112
Rod, M.H. 5
Shell; implements, fuze and shell 260
Tube; B.L. 254
,, R.M.L. 263
Holdfasts—
Carpenters 112
Scythes 430
Holophotes; apparatus, electric light ... 442
Holsters—
Butchers 418
Pistol (see "Cases, pistol") 38
Hoods—
Apparatus, electric light 442
Stoves, Soyer's 47
Wagons, pharmacy 67
Hooks—
Bellows, forges, field 105
Bill 112
Bits, brushes 74
Boat 150
Boat, poisonous 467
Brass, plate, mile, and snake 32
Brushwood 43
Butchers 418
Cases, cartridge 366
Cam with sling 366
Cart, saddlery, officers; bits 71

Hooks— PAGES
Curb, saddlery, universal; bits 74
Drag chain, Drag rope, and Drag shoe ... 231
Drums, side 38
Fern 112
Fire 419
Fore-end; Enfield-Martini and Martini-Henry 2, 5
Gilt; side, and snake 32
Heliographs 149
Holding down 232
Implements, fuze and shell 390
Lashing 57
Lasso 87
Limber and Preventor 232
Pot 419
Reaping 113
Sailmakers 150
Shave 113
Shell 232
Silver-plated; side, and snake 32
Slip 451
Spring; tools boring 132
Stable lantern 419
Stands, Military practice 433
Stevedores 43
Stoppering 451
Tackle, gunmetal and iron 150
" slinging side arms 232
Tent 50
Torpedoes { 16-inch 470
{ 14 " R.L. 472
Traces 77
Hooks and eyes 113
Hoops—
Ash 150
Bale 57, 232
Bale, forge cart, and R.A. forge wagon 57, 232
Bale, rough 58
Birch (or hazel rind) 150
Buckets, water 40
Copper; barrels, powder 362-363
Drums, side 38
Truss 113
Hoppers; guns, Nordenfelt 224
Horizons 451
Horns, fog 151
Horns, powder 233
Horses—
Armourers and Tinmans 113
Clothes 419
Hose—
Blowers 445
India rubber, wired 43
Powder 451
Howels 113
Howitzers—
Ordnance { R.M.L. 261
{ S.B. 270-271
Hydrometers 451

I.

Implements—
Action; Enfield-Martini and M.H. 2, 5
Fuze and shell 388-390
Intrenching 113
Pistols, Enfield 12
India-rubber, sheet 151
Indicators—
Drill stop; ordnance quick firing 271
Martini-Henry 5
Safety; ordnance B.L. 250
Infusers, tea 419
Inhalers 419
Ink—
Instruments, telegraph, Morse 151
Lithographic 151
Marking... 419
Printing... 151
Inkstands 419
Instruments—
Drawing 451-452
Extracting projectiles (see "Extractors") 216
Instruments— PAGES
Range-finders 295, 296
Taking impressions { bore 113
{ vents 115
Telegraph 452-453
Time of flight 453
Insulators 453-454
Iodine 151
Iron pieces 233
Iron, sulphate and wrought... 151
Irons—
Bick upon wood 116
Branding 151, 419
Collar and Creasing 116
Expansion 116
Flat 419
Guard 284
Imposing; printing 458
Jointers, F.S. 117
Loading... 419
Planes 121
Pricking 116
Priming... 234
Seat, Smoothing, and Soldering 116
Stirrup, saddlery { Household Cavalry ... 72
{ officers 71
{ universal 75
Tables, billiard... 435
Turf 419
Ironwork—
Barrows, wheel, intrenching 39
Forms, soldiers 416
Isinglass 152

J.

Jackets—
Circuit closer and E.-C. mine 454
Fencing and Restraint 419
Jacks, lifting—
Common, R.E.... 58
General service 58, 234
Hydraulic and Screw 234
Jacks, roasting 419
Jags, carbine, rifle, and pistol ... 2, 5, 12
Jars, stone 152
Jaws; stocks, coopers 129
Jiggers 117
Jimcrows (see "Rail benders") 123
Jointers, F.S.... 117
Joints—
Bed, naval carriage 234
Tube, flexible 454
Union; apparatus, diving 441
Jugs—
Earthen, large, small, and ship shape ... 419
Stands, wash hand 433
Jumpers 117
Junk 152

K.

Kaolin 152
Kegs, paint 152
Kettles—
Bronchitis 419
Camp 43
Cooking 43
Enamelled 43
Fish 419
Lithographic 454
Tea { 7 to 2 quarts 489
{ wagons, pharmacy 67
Keys—
Band yoke; bullock draught 198
Blank 152
Bollard platform 235
Bracket buffer 235
Capesquare, Nos. 1 and upwards 236
Carriages, siege, 6·6-inch gun 206

Keys— PAGES
Carts, water ... 55
Cases, powder ... 378–379
Double current ... 454
Fighting bolt ... 235
Firing, land service ... 454
Flush box; boxes, joint ... 446
Forelock ... 235
Forges, field ... 105
Guns { Gardner ... 221; Gatling ... 223; Nordenfelt ... 235
Head and tail ... **58**, 235
Implements, fuze and shell ... 390
Limber hook, Nos. 1 and upwards ... 235
Pin, directing bar ... 235
Pinion, field, R.M.L. 9-pr. ... 235
Piston rod, Vavasseur ... 235
Plug; pontoons ... 457
Push ... 454
Range-finders, field, large and small ... 296
Reversing; fittings, test table ... 450
R.M.L. 6·6-in. gun; carriages, siege ... 206
Securing eccentric axles ... 235
Single current ... 454
Split ... 235
Spring, linch pin ... 58
Spring lock ... 235
Tools, facing ... 134
Torpedoes, 14-inch { Fiume ... 483; R. L. ... 472
Tubes, aiming ... 16

Knives—
Apparatus, diving ... 440
Bread and Butchers ... 419
Carving ... 419
Chisel, Clasp, Cramming, and Cutting ... 117
Cleaning ordnance (see "Scrapers, ordnance, bore, round") ... 126
Dinner ... 419
Drawing and Gauge plough ... 117
Gabion ... 43
Hacking, Half round, Head, Hollowing ... 117
Laboratory ... **117**, 419
Machines, chaff cutting ... 422
Magazine and Notching ... 117
Opening tins ... 419
Palette, Paper, Paring, and Putty ... 117
Searching, Shoemakers, Stopping, and Toeing ... 117

Knobs, key; instruments, telegraph ... 452
Knots, sword, black, brown, and buff ... 26
Knotting ... 152
Kriegspiel ... 419

L.

Labels, brass, naval ... 32

Laces—
Apparatus, electric light ... 412
Lances ... 13

Lacquer ... 152
Lactometers (see "Testers, milk") ... 436

Ladders—
Ambulance and Forage ... 58
Apparatus, diving ... 441
Field telegraph ... 454
Rope ... 420
" miners ... 454
Scaling ... 43
Standing ... 420
Step, magazine, warehouse, and swing back ... 420

Ladles—
Cooks { barrack ... 420; F. H. ... 43
Luting ... 390
Melting ... **117**, 420
Soup (see "Ladles, cooks, barrack") ... 420

Lamp black (see "Black, lamp" and "Paint") ... 139, 158, 425

Lamps—
Agitable ... 420
Apparatus, electric light ... 442

Lamps— PAGES
Apparatus, lime light ... 443
Argand ... 420
Barrack ... 420
Billiard table ... 420
Bull's eye signal ... 152
Candle ... 43
Dioptric ... 152
Engines, fire ... 414
Examining bore ... 117
Exterior ... 420
Gaslighters ... 420
Hand, small ... **43**, 421
Kerosine ... 421
Lithographic ... 454
Magazine ... 390
Miners ... 454
Operating F. H. ... 43
Oven (formerly "bakers") ... 421
Passage ... 421
Punkah ... 421
Solar ... 421
Spirit, telegraph equipment ... 454
Tracing ... 44
Wagons, ambulance ... 65

Lances ... 13

Lances, exercise ... 421

Lanterns—
Brass, globular ... 44
Bull's eye ... 421
Coloured ... 44
Field telegraph ... 454
Fighting ... 238
Hand, magazine ... 390
Stable ... 421
Tent, distinguishing ... 44
Tin, glass sides ... 421

Lanyard bolts; Ordnance B.L. ... 250

Lanyard guides ... 238

Lanyards—
Compressor and Rat-tail ... 238
Friction tube ... 238
Pistol ... 26
Range finders, field ... 296

Lashings—
Gyns, triangle, heavy ... 226
Oar; pontoons ... 457
Pole; tent ... 50
Tarred and White ... 58, 239
Transom; pontoons ... 458

Latches, door ... 152

Lathes ... 117

Latrines, dry earth ... 421

Lead—
Black, and Sugar of ... 152
Punching ... 117
Red, and White; paint ... 159

Leads—
Fair, winding cable ... 454
Plates, earth, jointers ... 457

Leads—
Printing ... 458–459
Sounding ... 454

Leather, black enamelled ... 152

Leathers and nails; mops ... 424

Leathers—
Cap, snap, Snider ... 8
Chamois ... 152
Hand ... 239
Stirrup { Household Cavalry ... 72; officers ... 71; universal ... 75

Leaves—
Back sight { Enfield-Martini ... 2; M.-H. ... 5; Snider ... 8
Rough, Drop, and Screw sight ... 239
Tables, mess-room ... 435

Leggings, drivers ... 75

Leg and tie rods; guns, Gardner ... 220

Legs—
Bedsteads ... 406
Chairs ... 410
Forms, soldiers ... 416
Stools ... 434
Trestle; pontoons ... 458
Trough; grindstones ... 417

PAGES

Lenses—
Apparatus, lime light... 443
Photographic 456
Letters, valise shield... 32
Levels—
Bagatelle; tables 434
Bridge 118
F.S. 118
Photographic 456
Plumb 118
Pocket 454
Range-finders, depression 295
Spirit 118
,, draining... 454
Telescopic 454
Wood 118
Levers—
Adjusting 239
Apparatus, proving detonators 359
Brake and Brake nut 239
Breech { Enfield-Martini and M.H. ... **2,** 5
{ ordnance, quick firing 271
Breech screw; ordnance, R.B.L. 259
Cam; ordnance, B.L. 250
Cases, powder, cylindrical 378
Compressor 240
Connecting, hydraulic 240
Double handed 240
Elevating 240
Extracting eyebolt 240
Extractor; ordnance, quick firing ... 272
Gas ring; ordnance R.M.L. 269
Grummet 390
Guns, Nordenfelt 224
Gyns, triangle, heavy 226
Implements, fuze and shell 390
Iron shod 240
Jamming 240
Lifting joint 241
Nipping, carriage 241
Opening wire coils 454
Pistols, Enfield 12
Platelayers 118
Pointed, Nos. 1 and upwards 241
Ratchet, breech screw; ordnance B.L. ... 250
Releasing, breech { ordnance R.B.L. ... 257
screw { ,, S.B. B.L. ... 270
Running out nut 241
Sling cart **58,** 242
Spindle worm; ordnance B.L. 250
Stands, military practice 433
Tools, facing 134
Torpedoes { 16-inch 470
{ 14 ,, { Fiume 479
{ R.L. 472
Traversing 242
Vent piece; ordnance R.B.L. 261
Windlass 242
14 to 8 feet 242
Lewises 118
Lids—
Chest, carbine and rifle 20
Filters, 6 galls. 415
Kettles, camp 43
Lifters, cylinder; pistols, Adams ... 11
Lifts, hydraulic 242
Lights 390–391
Lights, Holmes, nozzles 467
Lights, section 391
Limbers—
Field 242
Mountain 242
Naval 243
Siege 243
Sling wagon 58
Transporting 243
Wagon 243
Lime 152
Line **152,** 421
Linen—
Black and brown 152
Chairs, arm 410
Unbleached **152,** 421
Lines—
Bracing { screens, signalling 306
{ targets, Artillery F.S. 343
Lines— PAGES
Bracing { targets, dummy 436
{ tent 50
Breast; pontoons 458
Bricklayers and Carpenters 118
Doorway; tent 50
Hambro 153
Life; apparatus, diving 441
Looping; tent 50
Pin bag; tent 50
Sounding 454
Tracing 44
Valise and Ventilator; tent 50
Weather, tent 50
Linings; scabbard, sword 15
Links—
Chain, platform and slide 243
Explosive, S. mining 454
Linstocks 244
Litharge 153
Lithographs 244
Lithographic (special implements, &c.) 454–455
Litmus 153
Litters 44
Lockets—
Scabbards { bayonet 14
{ sword-bayonet 14
{ sword 15
Union { brass 32
{ gilt 32
Locks—
Belts, restraint 407
Cupboard 153
Door and Drawer 153
Guns { Gardner 220
{ Gatling 221
Pad **153,** 421
Pad; implements, fuze and shell 390
Percussion; ordnance, B.L.... 251
Snider 8
Spring 244
Trunk 153
Waster 422
Logs, horse **75,** 422
Loops—
Brass { saddlery, Household Cavalry ... 73
{ valise, &c. 32
Breech 244
Bucket (see "Runners, buckets") 40
Bullock draught 198
Carriage, B.L. Vavasseur, 6-inch 204
Chain, check 244
Dirk, black and buff 26
Draught 244
Drum carriage, buff 26
Gilt, waistbelt 32
Harness, man 230
Intrenching implement 26
Leather; black, brown, and buff 33
Quick-loader, Enfield-Martini 2
Scabbards, sword, cavalry 15
Silver-plated 33
Slide, Vavasseur 244
Sponge, field 244
Lubricators... 391
Luting 391

M.

Machines—
Chaff-cutting 422
Coffee 44
Mincing 44
Weighing, 14 lbs. F.H. 44
Weighing 422
Machines, cartridge; tubes, aiming, Nordenfelt 347
Machines, drilling 118
Machines, rifling, hand 118
Machines, rocket 244
Magazine models 153
Magazines 245

PAGES

Magnets, horse shoe 455
Mallets—
Armourers 119
Carpenters and Collar 119
Carriages, field, R.M.L. 7-pr. 201
,, siege, ,, 6·6-inch gun ... 206
Driving cocks 422
Fascine 44
Heel peg 44
Implements, fuze and shell 390
Masons 119
Pickets, small (see "Heel peg").
Plumbers and Printers 119
Slaughtering 422
Tampeon 245
Tent **49,** 436
Tinmans 119
Tools, repairing Snider barrels 131
Mandrils—
Band, Snider 119
Metal work of accoutrements 119
Protector 119
Scabbard, bayonet and sword 119
Socket, Snider 119
Tools, repairing bayonet scabbards ... 131
Manganese 153
Mantlets 422
Maps—
Kriegspiel 419
Recreation rooms and Schools ... 422–423
Marline 153
Marquees (see "Tents") 48
Mashers, vegetable 423
Masks, fencing and slaughtering 423
Masks, vent, axial; ordnance B.L.... 251
Matches, vesuvian 391
Matchets 423
Mats—
Door and Passage 423
Russia 153
Matting, cocoa nut 423
Matting (see "Mats, Russia") 153
Mattocks 423
Mattresses—
Military prison... 423
Operating table 44
Mauls—
Common, and Iron hooped 245
Masons and Plumbers 119
Measures—
Beer and Corn 423
Glass **153,** 423
Gutta-percha 153
Milk 423
Oil 423
Standard 153
Wine 423
Measures, field 44
Measures, hydraulic buffer ... 245
Measures, powder 391
Men—
Backgammon 404
Chess 411
Mercury 153
Mercury, bichloride 153
Methylated spirits 153
Mills—
Coffee 424
,, F.H. 44
Pepper 424
Mines—
Naval, 72 lbs. 455
Submarine, empty 455
Mirrors—
Examining guns 245
Heliographs 149
Sights, reflecting { R.B.L. 317
{ R.M.L. 320
Models **153,** 424
Moleskin 154
Monkeys—
Apparatus, venting 92
Tools, boring 133
Mops 424
Mortars; ordnance S.B. 271

PAGES

Moulds—
Casting lead 424
Latrines, dry earth, Goux's... 421
Roller; printing 459
Mountings—
Guns { Gardner 220
Guns { Gatling { bulwark 221
Guns { Gatling { cone **224,** 221
Guns { Nordenfelt 224
Mouthpieces—
Bugles 38
Cases, guncotton 378
Countermines, naval 449
Scabbards, sword 15
Trumpets 38
Mugs, drinking and medicine 424
Mullers—
Lithographic 454
Painters 120
Muskets 424
Muslin, blue and white 154

N.

Nails **154-157,** 424
Nails, brass; harness and saddlery ... 79
Naphtha 157
Napkins 424
Neckerchiefs; apparatus, diving ... 441
Needles 120
Needles; instruments, telegraph ... 452
Needles; ordnance, B.L. 6-inch 80-pr. ... 251
Needles, priming 120
Needles, protracting 455
Nets—
Forage 45
Potato 424
Netting, bakers (see "Scuffling") ... 430
Nippers 120
Nipples, Snider 8
Nitre, sweet 157
Nozzles—
Apparatus, diving 441
Holmes lights 467
Torpedo { 16-inch 470
Torpedo { 14 ,, { Fiume 479
Torpedo { 14 ,, { R.L. 472
Numnahs—
Saddlery { Household Cavalry 72
Saddlery { general service 75
Nuts—
Adjusting carriage 245
And plates; apparatus, anchoring... ... 171
Apparatus, diving 441
Bedsteads 406
Brake 245
Carbon plates; batteries 445
Clamp bolt, and Compressor 245
Forms, soldiers 418
Gland; plugs, insulating 457
Guns, Gatling { assembling rest 223
Guns, Gatling { spindles, revolving ... 222
Instruments, telegraph, Morse 452
Rodholder, Snider 8
Screw band, Snider 8
,, elevating, Nos. 1 and upwards ... 246
,, hook; heliographs 149
Stop { Enfield-Martini and M.-H. **2,** 5
Stop { M.H. 5
Torpedoes, 14-inch, Fiume 479

O.

Oakum 157
Oars—
Ash and Fir 157–158
Boats, Berthon 445
Pontoons 457
Off-sets, bakers 424

PAGES
Oil **158**, 424
Ordnance—
B.L. 246
R.B.L. 258
R.M.L. 261
S.B.B.L. 270
S.B. 270
Quick firing 271
Ornaments—
Brass, pouch, &c. **33**
Gilt, pouch, &c. **34**
Stirrup leather, saddlery, H.C. 72
Osnaburgh (see "Linen") ... **152**, 421
Outriggers 273
Ovens 45

P.

Packings 273
Packsaddlery—
Artillery **83**
General service 84
Pads—
Apparatus, lifting, Sliema 172
Cross trees 87
Elastic 273
Fencing 424
" naval 158
Harness, mule, ten-span 83
Helmet; apparatus, diving 441
Lances 421
Obturating; ordnance B.L.... 251
Saws, keyhole 125
Surcingle 45
Pails 424
Paint **158–159**, 425
Palms 120
Pannels—
Packsaddlery { artillery 84
general service 85
Saddlery { Household Cavalry 72
officers 71
universal 76
Pannels, numnah 76
Panniers 45
Panniers, drum 455
Panniers, rocket, 9-pr.... 274
Pannikins, pint 45
Pans—
Bed { earthen 425
zinc 45
Blueing 120
Close, F.H. 47
Drip, hydraulic buffer, No. 1 and upwards 274
Dust 425
Forges, armourers 105
Frying { 14 and 10 inches 425
12 " 9 " 45
Machines, weighing 422
Night, Fyfe 425
Oil (or dubbing) 159
Scales, weighing 428, 429
" " powder 393
Shovels 431
Stew 425
Warming 425
Pantagraphs 455
Paper **159**, 425
Papers—
Instruments, telegraph, Morse 452
Ozone 159
Paraffin 160
Parallels, armourers 120
Parchment 160
Patches, leather 34
Patches; ordnance R.M.L. 263
Patens; communion plate 412
Pawls—
Brake, slide 275
Gyns { heavy 226
light 227
16-feet 222
Pistols, Enfield... 12
Pawls— PAGES
Running in and out gear 275
Sling cart or wagon 58
Torpedoes { 16-inch 470
14 " { Flume 479
R.L. 472
Pearl ash 160
Pedestals, carriage 275–276
Peels—
Baking dish 425
Drawing and Setting... 425
Ovens 45
Pegs—
Clothes 425
Picketing 45
Stands, military practice 433
Pegwood 160
Pencils—
Apparatus, limelight 443
Bow 455
Carpenters 120
Pendants; flags, signal 147
Pendulums—
Rocket machine (see "Plummets") ... 244
Ship 276
Penholders; lithographic 454
Pens—
Bow and Ruling 455
Lithographic 454
Perches, wagon 276
Percolators 425
Perpendiculars 276
Photographic (special implements, &c.) 455–456
Photographs 160
Piccolos 38
Pickers—
Grass 425
Hoof 87
Pickets—
Boats, Berthon 445
Brushwood 40
Fascine 45
Gabion, common 45
Gabion, Jones's 43
Guy, telegraph... 457
Oak 45
Range-finders, field 296
Tracing 45
Picks, push 120
Pieces, buckling 76
Pieces—
Buff 34
Cheek (see "Check-pieces") 72
Distance; ordnance B.L. 251
Dominoes 413
Lengthening; instruments, { bore ... 114
taking impressions { vents ... 116
Pivot (see "Plates, elevating" R.M.L.) 263–265
Tail; carts, sling 55
Vent; ordnance R.B.L. 259
Pikes, boarding 13
Pillows—
Bearer, hospital 405
Hospital and Military prison 425
Stretchers, field 65
Pincers **121**, 425
Pincers; implements, fuze and shell ... 390
Pinions—
Bevel 276–277
Deck 277
Elevating, bed... 277
" carriage 277–280
Pawl wheel 280
Rack; ordnance B.L. 251
Spur 280–281
Training 281
Winch gear 281
" handle 281
Pins—
Apparatus, lifting guns 172
Bed, carriage 281
Bedsteads 406
Brass 34
Breeching 58, **282**
Cantle { Household cavalry 73
saddlery, universal... 79

PAGES

Pins—
Chain ... 282
Compressor bar ... 282
Connecting link ... 282
Cramp brake ... 282
Directing bar, transporting ... 282
Drawbore ... 121
Drawing ... 457
Dropslide ... 282
Easels ... 413
Elevating, No. 1 and upwards ... 283
Enfield-Martini ... 2
Flap ... 283
Forges, field ... 105
Forks, stable ... 416
Friction tube ... 283
Garlands ... 219
Guns { Gardner ... 220; Gatling ... 221, 222, 223; Nordenfelt ... 224
Gyns { heavy ... 226; light ... 227
Handspike, field ... 283
Heliographs ... 149
Iron; models ... 153
Keep, box lock ... 283
Linch ... 58, 283
" 1st, 2nd, and 3rd class ... 58, **283**
Line ... 121
Main { No. 1 and upwards ... 284; " 11 " " ... **58**, 284
Martini-Henry ... 5
Mixed ... 160
Octagonal deck ... 284
Ordnance { B.L. ... 251; R.B.L. ... 259; R.M.L. ... 263; Quick firing ... 272
Ovens ... 45
Picketing ... 45
Pistols, Adams ... 11
Platform boards ... 284
Preventor rope ... 284
Range finders, depression ... 295
Rivets, brass ... 34
Rolling ... 426
Screw, connecting chain ... 284
Shaft { No. 1 to 30 ... 59, **284**; " 49 and upwards ... 59
Snider ... 8
Stop, rear roller ... 284
Tent { iron ... 49; wood ... **49**, 436
Tools, electricians ... 133
Torpedoes, 14-inch { Flume ... 479; R.L. ... 472
Wire, 12 inches ... 426
Pintails, bed, mortar ... 284
Pipes—
Air-pump, R.M.L. 6·6-inch ... 284
Apparatus, diving ... 441
Blow ... 121
Connecting, carriage, naval ... 284
Earth ... 457
Engines, fire ... 414, 415
Filling; carriages, garrison, 12·5-inch ... 201
Hose, india rubber ... 457
Hose; apparatus, testing, hydraulic ... 443
Pitch (see "Pitch pipes") ... 38
Pumps, Bastier ... 46
Stand ... 426
Tools, boring ... 133
Piping; stoves, Soyer's ... 47
Pistols—
Adams ... 10
Enfield ... 12
Torpedoes ... 468
Pistons—
Carriage, Vavasseur ... 284
Snider ... 8
Pitch ... 160
Pitch pipes ... 38
Pivot attachment; ordnance R.M.L. 263
Pivot-turns ... 121
Pivots, elevating ... 285
Pivots, lever, clutch; wagons, cable 66
Planers; printing ... 459

PAGES

Planes ... 121
Planks—
Apparatus, anchoring ... 171
Boats, Berthon ... 445
Loading; carts, low, projectile ... 55
Moving guns ... 285
Rods, pointing mortars ... 300
Stacking projectiles and Trail siege ... 285
Plant, railway, old ... 160
Plaster of Paris ... 160
Plastrons (see "Pads, fencing") ... 424
Plateholders; photographic ... 456
Plates—
Apparatus, lifting guns ... 172
Batteries ... 444, 445
Bedsteads ... 406
Bed (see "Bed plates, pump, Bastier") ... 46
Breast (see "Tools, bow drilling") ... 133
Butt { Enfield-Martini ... 2; Martini-Henry ... 5; Snider ... 8
Camp kettle, field ... 285
Cascable (see "Collars, cascable") ... 263
Clip ... 285–286
Compressor ... 286–287
Compressors, naval, wood carriage 213–214
Crossing racers ... 287
Dinner { earthen ... 426; enamelled ... 45; tin ... 45; " military prison ... 426
Draw ... 122
Earth, jointers, S.M. and telegraph ... 457
Elevating { ordnance B.L. ... 251; " R.B.L. ... 259; " R.M.L. ... 263–265
Friction ... 287
Fuze, B.L. ... 288
Ground, siege ... 288
Guide (see "Lanyard guides") ... 238
Hinge; ordnance { B.L. ... 251; S.B.B.L. ... 269
Instruments, taking impressions { bore ... 141; vents ... 116
Index; ordnance R.M.L. ... 265
Lithographic, zinc ... 454
Locking ... 288
Moving guns ... 288
Photographic ... 456
Pintail ... 288
Pivot, slide ... 288
Saddletrees ... 81
Scale strap; cuirasses ... 17
Screw ... 122
Screw; torpedoes ... 468
Sprocket, nipping carriage ... 288
Staple (see "Staples, lashing, with plates") 333
Stencil, brass ... 288
" paper ... 160
" R.E. draughtsmen ... 457
Surface ... 122
Sweep, Moncrieff ... 288
Targets ... 436
Trigger, Snider ... 8
Trunnion { garrison, iron carriages 288–289; ordnance R.B.L. ... 259; " R.M.L. ... 266
Waist belt ... 34
Wheel, platform ... 289
Platforms ... 289–291
Platforms; models ... 153
Platinum, bichloride ... 160
Pliers—
Apparatus, electric light ... 442
Flat nose ... 122
Gas ... **122**, 426
Round nose ... 122
Side cutting ... 122
Tinmans ... 122
Tools, electricians ... 133
" repairing scabbards ... 131
Torpedoes { 16-inch ... 471; 14 " { Flume ... 483; R.L. ... 476
Watchmakers ... 122

PAGES

Plugs—
Apparatus, proving detonators 359
Armoury 291
Carriage 291
Clearing; guns { Gardner 221
Nordenfelt 225
Fittings, test table 450
Fuze hole 391-392
Holding barrel 122
Insulating 457
Jamming, brake 291
Loading and unloading hole 392
Pivot, No. 1 and upwards 291
Pontoons 457
Representing fuzes 392
Shutter; ordnance R.M.L. 266
Sights, turret, compound 323
Spring cover 122
Tools, repairing Snider barrels 131
Torpedoes, 14-inch { Fiume 479
R.L. 472
Vent 291
,, rocket 392
Waterbottle 34
With feathers 122
Wood, covered with serge 392
Plummets—
Howitzer 291
Machines, rocket 244
Mortar 291
Sighting 122
Pockets—
Drag washer 292
Foresight 292
Fuze, and Fuze and hook borer 292
Range-finders, field 296
Range table 292
Tables, bagatelle and billiard 435
Tangent scale 292
Tin cup, Tube, and Vent piece 292
Pointers—
Arc, elevating carriage 292
School 426
Station; sextants 461
Points—
Masons and Pickaxe 122
Pokers—
Armourers 122
Bakers 426
Officers and Soldiers 426
Smiths 122
Pole-pins, slaughtering 426
Poles—
Bearers, hospital 405
Bullock draught 198
Colours, camp 41
Flags { distinguishing 42
field hospital... 42
musketry instruction 416
signal 147
Gyns { heavy 226
light 227
16-feet 228
Hanging and Leaping 426
Limber 292
Pumps, Bastier 46
Rough 59
Screens { cooks 47
latrine 47
signalling 306
Scuffling 426
Stretchers, field 65
Targets { Artillery, field 343
dummy, marking 436
Telegraph 457
Tent 49
Vertical 426
Wagon **59,** 292
,, Artillery 292
Polish, French 160
Pontoons 457
Porringers, blood 426
Portfires 392
Portfolios 426
Posts—
Braces, ratchet 98, 99

PAGES

Posts—
Picket 292
Potash 160
Potassium 160
Pots—
Batteries, Daniell's 444
Butter 426
Chamber { earthen 426
enamelled 46
gutta-percha 426
india-rubber 426
stands, washhand 433
zinc 46
Coffee and Cooking 426
Drinking 426
Fire; stoves, Soyer's 47
Fire, telegraph mechanics and tinmans ... 122
Glue 122
Ley 122
Marking ink 426
Melting 122
,, luting 392
Mustard 427
Softening gutta-percha (see "Stoves, lamp") 130
Tea { earthen 427
enamelled 46
tin, 5 pints 46
,, 3 ,, ... 427
Watering, copper 392
,, large and small 427
Writing 122
Pouches 26-27
Pourers, collodion; photographic ... 456
Powder, emery and silvering 160
Preservers, eye (see "Goggles") ... 417
Pressers; tools, repairing bayonet scabbards 131
Presses—
Garrison instructors 427
Lithographic 454
Printing... 459
Prickers—
Examining ordnance (see "Searchers") ... 127
Vent 292
,, bolt; ordnance B.L. 257
Wax; implements, fuze and shell 390
Primers—
Guncotton { dry 387
wet 388
Light, Shrapnel shell, Vent piece, and Vent sealing... 392
Torpedo, guncotton, dry 392
Printing (special implements, &c) 458-459
Pritchels 122
Pritches 427
Projectors; apparatus, electric light ... 442
Prongs; saddletrees 81
Propellers; torpedoes 468
Props—
Clothes 427
Dummies, man 413
Shaft { field 292
sling 59
Targets, artillery 343
Protectors—
Front sight { Enfield-Martini and M.-H. ... **2,** 5
Martini-Henry O.P. 5
Snider 8
Lightning (see "Dischargers") 449
Protractors 459
Puffs; cartridges B.L. empty, 80-pr. ... 369
Puffs, powder 392
Pulleys—
Apparatus, electric light 442
Differential 160
Wagon { cable 66
G.S. 59
Pumps—
Air { apparatus, diving 441
R.M.L. 6·6-inch gun 292
Apparatus, testing, hydraulic 443
Bastier chain, Lift and force, and Tripod 46
Well; tools, boring 133
Pumps and cisterns, carriage, turret 292
Punches—
Apparatus, electric light 442

PAGES

Punches—
Bears, screw, punching 95
Buff-pieces 122
Carpenters, Centre, and Coopers 122
Depressing lever 122
Eyelet 123
Guns { Gardner 221
Guns { Gatling 223
Guns { Nordenfelt 225
Metal work of accoutrements 123
Oval 123
R.B.L. guns 123
Riveting; implements, fuze and shell ... 390
Round 123
Smiths and Spring 123
Tinmans' 123
Tools { facing... 134–135
Tools { repairing scabbards 131
Torpedoes, 14-inch { Flume. 483
Torpedoes, 14-inch { R.L. 476
Vent 293
Putty 161
Pyroxylin 161

Q.

Quadrants, gunners 293
Quads; printing 459
Queen's arms; printing 459
Quoins; printing 459
Quotations; printing 459

R.

Racers—
Platform { medium 293
Platform { R.M.L. 293–294
Slide, R.M.L. 294
Racks—
Arm; tent 49
Bayonet 20
Bedsteads 407
Breech, screw; ordnance B.L. 251
Cue; tables, billiard 435
Elevating { carriage... 294
Elevating { ordnance B.L. 251
Intrenching tools { packsaddlery, artillery 84
Intrenching tools { R.E. 459
Miners tools 459
Sword-bayonet... 20
Traversing 294
Rafts; targets, floating 343
Rags, cotton 161
Rail-benders 123
Rail-lifters, de Bergue's 123
Rails; chairs 410
Rails; plant, railway, old 160
Rakes—
Bakers **46**, 427
Deane's boiler, Garden, Hay, Military cooks, and Riding school 427
Stoves, Soyer's 47
Rammers 294–295
Rammers, earth 123
Ramps 123
Rams, carriage, R.M.L. 294
Range-finders 295–296
Rasps 124
Rasps, bread 427
Receivers; apparatus, proving tubes 359, 360
Rectifiers, guncotton primers 392
Rectifiers; implements, fuze and shell... 390
Reels—
Chalk line 124
Garden 427
Hose 427
Reflectors—
Apparatus, electric light 442
Lamps 420
Refrigerators 427

PAGES

Reglets; printing 459
Reins—
Bearing 76
Bridles, mouthing 86
,, snaffle... 86
Bridoon, patt. 84 76
,, bits, officers... 71
,, ,, H.C. 72
,, ,, saddlery, universal 74
,, pack saddlery 85
Chain (see "Chains, collar") 75
Crosstrees 87
Driving { harness and saddlery 87
Driving { ,, mule, breast 82
Harness, mule, ten-span 83
Leading 76
Portmouth bit, H.C. 72
,, ,, officers 71
,, ,, saddlery, universal ... 74
Side 76
Relays, ... 459
Reservoirs; lamps... ... ... 420, 421
Resin 161
Rests—
Arm chest 20
Billiard; tables... 435
Chairs 410
Pyramids; tables, billiard 435
Rifle 296–297
Thigh; drums, side 38
Tripod 427
Retorts; apparatus, lime light 443
Rheostats 459
Ribands; pontoons 458
Ribbon, silk 161
Ribs; pontoons... 457
Rifles—
Enfield-Martini 1
Martini-Henry 4
Practice, ordnance 297
Snider 7
Rimers—
Cone, vent 124
Socket, drop sight 124
Vent, axial 297
Vent; braces, smiths... 97
Vent, mouth 124
Rings—
Bell pulls 407
Brass, gilt and plated (accoutrements) ... 34
Buffer 297–298
,, hydraulic, circular 197
Cap, snap, Snider 8
Clip 87
Directing bar 298
Fork, chain 298
Guns, Gatling 221
Hand 427
Handspike 298
Harness and saddlery 79
Holding down 299
Hook, preventor 298
Lashing 298
Link, guide chain 298
Locking; bayonets 13
Ordnance { B.L. 252
Ordnance { R.B.L. 253
Octagonal deck 298–299
Packing, Vavasseur 299
Pintail, mortar... 299
Rests, tripod, M. I 427
Ropes, head 46
Saddlery, Household Cavalry 73
Saddletrees 81
Scabbards, sword, cavalry 15
Scythes 430
Stands, Military practice 433
Stop, compressor 299
Tackle, slinging side arms 299
Telegraph pole... 459
Tent 50
Torpedoes { 16-inch 470
Torpedoes { 14 ,, { Flume ... 479–480
Torpedoes { 14 ,, { R. L.... 473
Valves, connecting, Vavasseur 347
Wrist; apparatus, diving 441

PAGES

Rippers, slaters 124
Rivets—
Barrels, powder 363
Buckets, water, G.S. 40
Carbine bucket 79
Coal tubs 427
Copper, $\frac{1}{16} \times 1\frac{1}{2}$ inch 299
Cuirasses 17
Fire buckets 427
Hose pipe 427
Iron { boss head, countersunk head, and tire 299–300
Iron { No. 213 to 217 161
Saddlery, Household Cavalry 73
Saddletrees 81
Scabbards, bayonet 14
Shell 392
Shovels 127
Socket; pontoons 457
Spring, trigger; pistols, Enfield 12
Steel, conical head 300
Tinmans... 427
Rockets 392–393
Rockets, section 393
Rocking-shafts; ordnance, quick firing 272
Rockstaffs; forges, armourers, and field 105
Rods—
Apparatus, venting 92
Armourers 124
Batteries 444
Boring 459
Bottom, shell 393
Cleaning { Carbine and rifle { Enfield-Martini 2
Cleaning { Carbine and rifle { Martini-Henry 5
Cleaning { Carbine and rifle { Snider 9
Cleaning { Guns { Gardner 221
Cleaning { Guns { Gatling 223
Cleaning { Guns { Nordenfelt 225
Cleaning { Pistols { Adams 11
Cleaning { Pistols { Enfield 12
Cleaning { Tubes, aiming { M. H. ... 16
Cleaning { Tubes, aiming { Nordenfelt ... 347
Clearing { guns, Gatling 223
Clearing { obstacles, or "Contact" ... 459
Cylinder and ejector; pistols, Adams ... 11
Eccentric, carriage 300
Filling shell; implements, fuze and shell 390
Handle; guns, Gatling 223
Heliographs 149
Measuring 460
Models 153
Photographic 456
Pointing mortars 300
Smiths 124
Stays 460
Targets, artillery, field 343
Tie; apparatus, anchoring 171
Tools, boring 132
" repairing Snider barrels 132
Torpedoes, 14-inch Fiume 483–484
Ventilator; tent 50
Roller frames; ordnance B.L.... ... 252
Roller-gear; guns, Gatling 222
Rollers—
Bed, howitzer 300
Breaking 87
Calculating; range-finders 296
Carriage, No. 1 and upwards ... 300–302
Friction; guns, Nordenfelt 224
Ground 302
Hand and Horse 427
Lithographic 454
Photographic 456
Printing 459
Rack retaining 302
Sap; models 153
Sap, service 46
Scotch { gun drug 59
Scotch { R.M.L. howitzer 302
Shifting, No. 1 and upwards ... 302–303
Slide, No. 1 and upwards 303–304
Thumbpiece, Snider 9
Roofs, telegraph post 460
Roofs; tent 50
Rooves 161

PAGES

Rope—
Galvanised steel wire... 304
Steel 161
Ropes—
Apparatus, anchoring 171
Bell, rammer 304
Cages, cartridge cylinder 366
Check 304
Drag **304**, 427
Guide, rammer... 304
Harness, man 230
Hauling down, R.M.L. 6·6-inch 307
Head and heel 46
" butchers 427
Knotted 427
Lashing (see "Lashings") 58, 239
Lever { gyn 304
Lever { sling cart 59
Packsaddlery 85
Parbuckling 304
Picketing 47
Plain 427
Preventor 304
Scales, weighing powder 393
Trapeze bar and Vertical 428
Ropes and sling; tools boring ... 132
Rosaries 428
Rowlocks—
Iron and Metal... 161
Pontoons 457
Rugs—
Barrack, Hearth, and Hospital 428
Horse (see "Blankets, horse") 40
Rulers—
Flat { ebony 460
Flat { lancewood 428
Parallel 460
Tables, plane 463
Rules—
Architects 460
Bagatelle and billiard; tables ... 434, 435
Carpenters, Collar makers, and Coopers ... 124
Glaziers 124
Gun and shot gauge 304
Masons 124
Ordnance artificers 124
Pool and pyramids; tables, billiard ... 435
Printing... 459
Saddletree makers 124
Runners—
Buckets, water, G.S. 40
Leather { black, brown, and buff 34
Leather { white enamelled 35
Milling 125
Stirrup leather... 76
Tent **51**, 436

S.

Sabretaches 27
Sacking 161
Sackings; bedsteads 407
Sacks—
Coal 161
Corn { 160 lbs., 3 and 2 bushels 161
Corn { 5 and 4 bushels 87
Saddlery—
Household Cavalry, sets 72
Officers, sets 71
Universal, sets 74
Saddles—
Harness and saddlery 76
Household Cavalry 72
Officers 71
Universal 76
Saddles; boats, Berthon 445
Saddles, carriage 305
Saddles, insulator 460
Saddles; ordnance R.B.L. 260
Saddles; pontoons 458
Saddletrees 79
Safes—
Iron 428

PAGES

Safes—
Side hook ... 35
Waistbelt ... 35
Sal-ammoniac ... 161
Salt ... 161
Saltcellars ... 428
Saltpetre ... 161
Salve, Ozokerit ... 162
Sampsons ... 125
Sand ... 162
Saucepans—
Field hospital ... 47
Iron tinned and Tin ... 428
Wagons, pharmacy ... 67
Saucers—
Ink; lithographic ... 454
Tea ... 428
Sawdust ... 162
Saws—
Bakers and Butchers... 428
Compass ... 125
Crosscut ... **125,** 428
Cutting metal and Frame ... 125
Dovetail ... 125
Hand ... **125,** 428
Keyhole, Panel, Pit, and Ripping ... 125
Sash and Slitting ... 125
Tenon ... **125,** 428
Saws, with pruning hook ... 460
Scabbards—
Bayonet and Sword Bayonet ... 13-14
Dirk ... 14
Sword ... 14-15
Sword, practice ... 428
Scale-plates; sights, { fore ... 316
B.L., speed { tangent ... 316-317
Scale straps; cuirasses ... 17
Scales—
Cuirasses ... 17
Hanging ... 305
Mathematical ... 460
Photographic ... 456
Range-finders, elevated batteries ... 295
Saddlery, Household Cavalry ... 73
Tangent; brass, bronze, and wood ... 305
Weighing ... 428-429
,, powder ... 393
Wood ... 305-306
Scissors—
Hair cutting ... 429
Jointers ... 125
Laboratory ... 126
Lamp ... 429
Magazine ... 126
Matmakers ... 429
Paperhangers and Photograpers ... 126
Tailors and Trimming ... 126
Sconces, candle ... 429
Scoops—
Drain and Flour ... 430
Hand ... 162
Latrines ... 421
Machines, weighing flour ... 422
Powder ... 393
Scales, weighing flour ... 429
Scoops and scrapers ... 126
Scotches ... 306
Scrapers—
Armourers and Cabinet makers ... 126
Deck ... 162
Dough ... 430
Lithographic ... 455
Ordnance ... 126
Platform ... 306
Shell; implements, fuze and shell ... 390
Tools, repairing Snider barrels ... 132
Screens—
Bedside ... 430
Canvas, latrine ... 47
Cooks ... 47
Fire ... 430
Latrine ... 47
Latrines, dry earth ... 421
Signalling ... 306
Screw plates and taps; torpedoes... 468
Screw taps, dies and hobs; torpedoes ... 469

PAGES

Screws—
Adjusting ... 306
Apparatus, anchoring ... 171
,, diving ... 441
,, lifting guns ... 172
Arc ... 306
Axle roller ... 306
Bayonets ... 13
Bench ... 126
Brass ... 162
Breech-piece: tubes, aiming ... 16
Capsquare ... 306
Clamp, arc, elevating ... 306
Coach, 9-inch ... 306
Coin, travelling ... 307
Compressor ... 307
Compressors, naval, wood carriage ... 214
Copper ... 162
Cover, brake drum ... 307
Cramp, brake ... 307
Cramps; guns, Gatling ... 223
Drums, side ... 38
Elevating, No. 1 and upwards ... 308-309
Enfield-Martini ... 2
Engines, fire ... 415
Fittings, test table ... 450
Following up ... 309
Forges, field ... 105
Guns { Gatling ... 222
{ Nordenfelt ... 224
Heliographs ... 149
Instruments, telegraph { Morse ... 452-453
{ sounder ... 453
Iron ... **162,** 430
,, galvanized; coach, insulator, and with washer ... 163
Jamming ... 309
Lanyard guide... 309
Lifting ... 309
Limber hook ... 309
Lubricating hole ... 309
Martini-Henry ... 5
Ordnance { B.L. ... 252-254
{ R.B.L. ... 260
{ R.M.L. ... 266-268
{ S.B.B.L. ... 269
{ S.B. ... 271
{ Quick firing ... 272
Pin, friction tube ... 309
Pistols { Adams ... 11
{ Enfield ... 12
Plate, locking ... 309
Racer ... 309
Rifles, practice... 297
Roller, rack, retaining ... 309
Scabbards { sword-bayonet ... 14
{ ,, cavalry ... 15
Snider ... 9
Spring; sword-bayonets ... 13
Thumb ... 126
Tiller; tools, boring ... 132
Torpedoes { 16-inch ... 470
{ 14 ,, { Fiume ... 480-481
{ R.L. ... 473-474
Traversing, carriage ... 309
Trestles; pontoons ... 458
Scribers ... 126
Scuffling ... 430
Sculls ... 163
Scuttles, coal ... 430
Scythes ... 430
Searchers ... 127
Sears—
Pistols, Adams ... 11
Snider ... 9
Seats and box, wagon—
Ambulance and G.S. ... 60
Ammunition and store R.A. ... 310
Seats, drivers, bakery wagon ... 60
Seats, garden ... 430
Seats, packsaddlery, G.S. ... 85
Seats; saddles, Household Cavalry ... 72
Seats; saddletrees ... 81
Seats or thwarts; boats, Berthon ... 445
Seed, rape ... 310
Selvagees ... 310

PAGES

Serge 163
Sets 127
Sets, flat; tools, repairing bayonet scabbards 131
Set-screws; torpedoes, 14-inch Fiume... 484
Setsquares, 9 and 6-inch 461
Setters; implements, fuze and shell ... 390
Sextants; and sextants, pocket 461
Sextools 127
Shackles—
Apparatus, anchoring 171
Attachment chain 461
Breeching 310
Gyns { heavy 226
light 227
16-feet 228
Lifting 38-ton guns 310
Ropes, heel 46
Sheer and sling 310
Targets, floating 343
Traversing tackle 310
Trunnion, sling wagon 60
Shades; lamps, billiard table 420
Shafting; apparatus, electric light ... 442
Shafts—
Adjusting and Crank 310
Disc; targets 436
Eccentric 310-311
Nos. 1 and upwards 60, **311-312**
,, 41 ,, ,, ... 60-61
Rough { Nos. 1 and upwards **312**
,, 41 ,, ,, ... 61
Shalloon 430
Shapes, pudding 430
Shaves 127
Shears 127
Shears, garden 430
Sheaths, scissors... 127
Sheaves, winding cable 461
Sheer legs; tools, boring 132
Sheers, 40 feet 312
Sheeting, miners 163
Sheets—
Barrack, Hospital, and Life Guards ... 430
Ground 47
Shellac 163
Shells, empty—
B.L. 393-394
R.B.L. 394
R.M.L. 394-396
S.B. 396-397
Section 401
Shells, filled—
B.L. 397-398
R.B.L. 398
R.M.L. 398-400
S.B. 400-401
Section 401-402
Shells; tools, boring... 132
Shelves, bread and meat wagon 61
Shields—
Guns { Gardner 220
Gatling 221
Nordenfelt 224
Loading; ordnance, quick firing 272
Pistols, Adams 11
Sap 47
Valise 27
Shoes—
Drag { No. 1 and upwards 61, **312**
,, 17 ,, ... 61
Donkey (see "Shoes, mule") 164
Gymnasia 430
Handspike 312
Hind arch; saddletrees 81
Horse 163-164
Lances 13
Magazine 402
Mule and Pony 164
Sheer 312
Steel; tools, boring 133
Trestles; pontoons 458
Shot—
B.L. 312
R.B.L. 313
R.M.L. 313

PAGES

Shot—
S.B. B.L. 313
S.B. { case 313-314
grape 314
solid **314-315,** 430
Shoulder pieces; ordnance, quick firing 272
Shovels—
Cast steel 127
Coal and Corn 430
Copper 402
Dust (see "Pans, dust") 425
Fire 430
Miners 127
Potato 431
Stable and Stoking 431
Universal **127,** 431
Shunts; apparatus, electric light 442
Shutters; ordnance R.M.L. 268
Sickles **127,** 431
Sideboards 431
Sides—
Bedsteads 406, 407
Lanterns, tin 421
,, tent, distinguishing 44
Pontoons 457
Sieves—
Bakers, Cinder, and Iron wire 431
Brass wire, coarse and fine 47
Lithographic 155
Masons 127
Powder 402
Sights—
Auxiliary { Enfield-Martini 3
Martini-Henry 6
Back { Enfield-Martini 3
Martini-Henry 6
Snider 9
Fore, false; tubes, aiming 16
Front { Enfield-Martini 3
Martini-Henry 6
Pistols { Adams 11
Enfield 12
Guns { Gardner 220-221
Gatling 222
Nordenfelt 224, 225
Ordnance, quick firing 272
B.L. ... { fore 315
hind, centre 315
speed { fore 315-316
tangent 316-317
tangent 317
R.B.L. { fore 317
reflecting 317
speed { fore 317
tangent 318
tangent 318
R.M.L. { crossbar { fore 318
tangent 318
fore 318
hind, centre 318-319
muzzle 319
reflecting 319-320
speed { fore 320
tangent 320
tangent 320-321
S.B. B.L. 321
,, fore and hind 321-322
,, gun, 100-pr. 323
Turret, compound 323
Wood, instructional 323
Silk, raw and twist 164
Silver, nitrate 164
Singlesticks 431
Sinkers... 461
Sinks; photographic 456
Size, gold (see "Varnish, japan") ... 169
Skewers 431
Skidding, iron 323
Skids, 20 feet to 3 feet and dismounting ... 323
Skids, beer barrel 431
Skins, lamb; saddlery, officers 71
Skins, lamb and sheep 164
Skins, sheep, for mortars 323
Skins, sheep—
Harness and saddlery 76
Saddlery, Household Cavalry 72

PAGES

Safes—
Side hook ... 35
Waistbelt ... 35
Sal-ammoniac ... 161
Salt ... 161
Saltcellars ... 428
Saltpetre ... 161
Salve, Ozokerit ... 162
Sampsons ... 125
Sand ... 162
Saucepans—
Field hospital ... 47
Iron tinned and Tin ... 428
Wagons, pharmacy ... 67
Saucers—
Ink; lithographic ... 454
Tea ... 428
Sawdust ... 162
Saws—
Bakers and Butchers... ... 428
Compass ... 125
Crosscut ... **125,** 428
Cutting metal and Frame ... 125
Dovetail ... 125
Hand ... **125,** 428
Keyhole, Panel, Pit, and Ripping ... 125
Sash and Slitting ... 125
Tenon ... **125,** 428
Saws, with pruning hook ... 460
Scabbards—
Bayonet and Sword Bayonet ... 13–14
Dirk ... 14
Sword ... 14–15
Sword, practice ... 428
Scale-plates; sights, { fore ... 316
B.L., speed { tangent ... 316–317
Scale straps; cuirasses ... 17
Scales—
Cuirasses ... 17
Hanging ... 305
Mathematical ... 460
Photographic ... 456
Range-finders, elevated batteries ... 295
Saddlery, Household Cavalry ... 73
Tangent; brass, bronze, and wood ... 305
Weighing ... 428–429
" powder ... 393
Wood ... 305–306
Scissors—
Hair cutting ... 429
Jointers ... 125
Laboratory ... 126
Lamp ... 429
Magazine ... 126
Matmakers ... 429
Paperhangers and Photographers ... 126
Tailors and Trimming ... 126
Sconces, candle ... 429
Scoops—
Drain and Flour ... 430
Hand ... 162
Latrines ... 421
Machines, weighing flour ... 422
Powder ... 393
Scales, weighing flour ... 429
Scoops and scrapers ... 126
Scotches ... 306
Scrapers—
Armourers and Cabinet makers ... 126
Deck ... 162
Dough ... 430
Lithographic ... 455
Ordnance ... 126
Platform ... 306
Shell; implements, fuze and shell ... 390
Tools, repairing Snider barrels ... 132
Screens—
Bedside ... 430
Canvas, latrine ... 47
Cooks ... 47
Fire ... 430
Latrine ... 47
Latrines, dry earth ... 421
Signalling ... 306
Screw plates and taps; torpedoes... 468
Screw taps, dies and hobs; torpedoes ... 469

PAGES

Screws—
Adjusting ... 306
Apparatus, anchoring ... 171
" diving ... 441
" lifting guns ... 172
Arc ... 306
Axle roller ... 306
Bayonets ... 13
Bench ... 126
Brass ... 162
Breech-piece: tubes, aiming ... 16
Capsquare ... 306
Clamp, arc, elevating ... 306
Coach, 9-inch ... 306
Coin, travelling ... 307
Compressor ... 307
Compressors, naval, wood carriage ... 214
Copper ... 162
Cover, brake drum ... 307
Cramp, brake ... 307
Cramps; guns, Gatling ... 223
Drums, side ... 38
Elevating, No. 1 and upwards ... 308–309
Enfield-Martini ... 2
Engines, fire ... 415
Fittings, test table ... 450
Following up ... 309
Forges, field ... 105
Guns { Gatling ... 222
{ Nordenfelt ... 224
Heliographs ... 149
Instruments, telegraph { Morse ... 452–453
{ sounder ... 453
Iron ... **162,** 430
" galvanized; coach, insulator, and with washer ... 163
Jamming ... 309
Lanyard guide... 309
Lifting ... 309
Limber hook ... 309
Lubricating hole ... 309
Martini-Henry ... 5
Ordnance { B.L. ... 252–254
{ R.B.L. ... 260
{ R.M.L. ... 266–268
{ S.B.B.L. ... 269
{ S.B. ... 271
{ Quick firing ... 272
Pin, friction tube ... 309
Pistols { Adams ... 11
{ Enfield ... 12
Plate, locking ... 309
Racer ... 309
Rifles, practice... 297
Roller, rack, retaining ... 309
Scabbards { sword-bayonet ... 14
{ " cavalry ... 15
Snider ... 9
Spring; sword-bayonets ... 13
Thumb ... 126
Tiller; tools, boring ... 132
Torpedoes { 16-inch ... 470
{ 14 " { Fiume ... 480–481
{ R.L. ... 473–474
Traversing, carriage ... 309
Trestles; pontoons ... 458
Scribers ... 126
Scuffling ... 430
Sculls ... 163
Scuttles, coal ... 430
Scythes ... 430
Searchers ... 127
Sears—
Pistols, Adams ... 11
Snider ... 9
Seats and box, wagon—
Ambulance and G.S. ... 60
Ammunition and store R.A. ... 310
Seats, drivers, bakery wagon ... 60
Seats, garden ... 430
Seats, packsaddlery, G.S. ... 85
Seats; saddles, Household Cavalry ... 72
Seats; saddletrees ... 81
Seats or thwarts; boats, Berthon ... 445
Seed, rape ... 310
Selvagees ... 310

PAGES

Serge 163
Sets 127
Sets, flat; tools, repairing bayonet scabbards 131
Set-screws; torpedoes, 14-inch Fiume... 484
Setsquares, 9 and 6-inch 461
Setters; implements, fuze and shell ... 390
Sextants; and sextants, pocket 461
Sextools 127
Shackles—
Apparatus, anchoring 171
Attachment chain 461
Breeching 310
Gyns { heavy 226
light 227
16-feet 228
Lifting 38-ton guns 310
Ropes, heel 46
Sheer and sling 310
Targets, floating 343
Traversing tackle 310
Trunnion, sling wagon 60
Shades; lamps, billiard table 420
Shafting; apparatus, electric light ... 442
Shafts—
Adjusting and Crank 310
Disc; targets 436
Eccentric 310-311
Nos. 1 and upwards 60, **311-312**
,, 41 ,, ,, ... 60-61
Rough { Nos. 1 and upwards **312**
,, 41 ,, ,, ... 61
Shalloon 430
Shapes, pudding 430
Shaves 127
Shears 127
Shears, garden 430
Sheaths, scissors... 127
Sheaves, winding cable 461
Sheer legs; tools, boring 132
Sheers, 40 feet 312
Sheeting, miners 163
Sheets—
Barrack, Hospital, and Life Guards ... 430
Ground 47
Shellac... 163
Shells, empty—
B.L. 393-394
R.B.L. 394
R.M.L. 394-396
S.B. 396-397
Section 401
Shells, filled—
B.L. 397-398
R.B.L. 398
R.M.L. 398-400
S.B. 400-401
Section 401-402
Shells; tools, boring... 132
Shelves, bread and meat wagon 61
Shields—
Guns { Gardner 220
Gatling 221
Nordenfelt 224
Loading; ordnance, quick firing 272
Pistols, Adams 11
Sap 47
Valise 27
Shoes—
Drag { No. 1 and upwards... ... 61, **312**
,, 17 ,, ... 61
Donkey (see "Shoes, mule") 164
Gymnasia 430
Handspike 312
Hind arch; saddletrees 81
Horse 163-164
Lances 13
Magazine 402
Mule and Pony 164
Sheer 312
Steel; tools, boring 133
Trestles; pontoons 458
Shot—
B.L. 312
R.B.L. 313
R.M.L. 313

Shot— PAGES
S.B. B.L. 313
S.B. { case 313-314
grape 314
solid **314-315,** 430
Shoulder pieces; ordnance, quick firing 272
Shovels—
Cast steel 127
Coal and Corn 430
Copper 402
Dust (see "Pans, dust") 425
Fire 430
Miners 127
Potato 431
Stable and Stoking 431
Universal **127,** 431
Shunts; apparatus, electric light 442
Shutters; ordnance R.M.L. 268
Sickles **127,** 431
Sideboards 431
Sides—
Bedsteads 406, 407
Lanterns, tin 421
,, tent, distinguishing 44
Pontoons 457
Sieves—
Bakers, Cinder, and Iron wire 431
Brass wire, coarse and fine 47
Lithographic 155
Masons 127
Powder 402
Sights—
Auxiliary { Enfield-Martini 3
Martini-Henry 6
Back { Enfield-Martini 3
Martini-Henry 6
Snider 9
Fore, false; tubes, aiming 16
Front { Enfield-Martini 3
Martini-Henry 6
Pistols { Adams 11
Enfield 12
Guns { Gardner 220-221
Gatling 222
Nordenfelt 224, 225
Ordnance, quick firing 272
B.L. ... { fore 315
hind, centre 315
speed { fore 315-316
tangent 316-317
tangent 317
R.B.L. { fore 317
reflecting 317
speed { fore 317
tangent 318
tangent 318
R.M.L. { crossbar { fore 318
tangent 318
fore 318
hind, centre 318-319
muzzle 319
reflecting 319-320
speed { fore 320
tangent 320
tangent 320-321
S.B. B.L. 321
,, fore and hind 321-322
,, gun, 100-pr. 323
Turret, compound 323
Wood, instructional 323
Silk, raw and twist 164
Silver, nitrate 164
Singlesticks 431
Sinkers... 461
Sinks; photographic 456
Size, gold (see "Varnish, japan") ... 169
Skewers 431
Skidding, iron 323
Skids, 20 feet to 3 feet and dismounting ... 323
Skids, beer barrel 431
Skins, lamb; saddlery, officers 71
Skins, lamb and sheep 164
Skins, sheep, for mortars 323
Skins, sheep—
Harness and saddlery 76
Saddlery, Household Cavalry 72

PAGES

Slabs; guncotton wet 388
Slates 431
Sleepers; plant, railway, old 160
Sleighs, gun... 323
Slices 128
Slices, fish 431
Slides—
Backsight { Enfield-Martini 3
Martini-Henry 6
Snider 9
Brass and Gilt (accoutrements) 35
Candlesticks, iron, galvanized 409
B.L. 324
R.B.L. 324
R.M.L. 324–325
Slings—
Barrel pier raft; pontoons 458
Carbine 27
Cart and wagon 61
Chain 325
Drums, side 38
Felling axe 27
Gyns { heavy 227
light 227
16-feet 228
Horse 431
Hospital bearers (see "Slings, stretcher") 431
Lances **13**, 421
Rifle 27
Rope and Rope wire 325
Stretcher **61**, 431
Slips, butt, arm chests 20
Smashers, potato 431
Snaps, riveting 128
Snares; drums, side 38
Sneads; scythes 430
Soap 164
Sockets—
Bar, connecting 325
Braces, ratchet, 20-inch 98
Cartridge 402
Heliographs 149
Lever, No. 1 and upwards 325–326
Pole; bullock draught 199
Pontoons 457
Pumps, tripod 46
Sight { ordnance R.B.L. 260
" R.M.L. 268–269
Stands, military practice 433
Soda 164
Solder 164
Soles, drag { No. 1 and upwards... 61, **326**
shoe { " 15 " 61
Solitaire 431
Solution—
India-rubber 164
Soldering 164
Spades **128**, 431
Spanners—
Apparatus, diving 441
" electric light 442
" proving tubes and primers ... 360
B, C, E, G, H, I, J, M, N, and O ... 461–462
Buffers, hydraulic circular 197
Carriages, field, B.L. 12-pr. 200
" garrison, R.M.L 12·5-inch ... 201
" mountain, R.M.L. 2·5-inch ... 204
" siege, R.M.L. 6·6-inch gun ... 206
" R.M.L. 40-pr. and 25-pr. ... 207
Cases, guncotton 378
" powder, cylindrical 378
Chests, stocks and dies, Whitworth thread 89
Clip; wagons, cable 66
Gear, elevating 326
Guns { Gardner 221
Gatling... 223
Nordenfelt 225
Hydraulic buffer, No. 1 and upwards 326–327
Implements, fuze and shell 390
Jacks, hydraulic 234
Machines, chaff cutting 422
McMahon 126
Ordnance artificers 128
Platelayers 128
Pumps, tripod 46
Rail-benders 173

Spanners— PAGES
Range finders, depression 295
Rests, rifle 297
Stands, washhand 433
Tightening chain, platform 327
Torpedoes { 16-inch 471
14 " { Fiume ... 484–486
R.L. 476–478
Wagons, ambulance 65
Spars—
Bridging; models 154
Bridging service, Sheers and derricks, and Norway; timber 166
Spears; chevaux de frise 41
Spectacles; apparatus, electric light ... 442
Spelter 164
Spikes—
Gun 327–328
Insulator bracket, and Iron galvanized ... 462
Marline 128
Spindles—
Barrows, drum 444
Buffer 328–329
Crank 329
Drum { G.S., R.E. wagon 61
wagons, cable 66
Eccentric carriage 329
Grindstones 417
Guns, Gatling 222
Jack, hydraulic 329
Jamming carriage 329
Pinion, hand wheel 329
Screw, elevating 329
Socket, slide 329
Tools { facing 134–135
re-coppering 134–135
Wheel, mitre slide 330
Worm { ordnance B.L. 254
sliding 330
Spittoons 431
Spokes—
No. 1 wheel and upwards 330
" 101 wheel and upwards 61
Half wrought 62
Sponges—
R.L. and R.B.L. 330
R.M.L. 330–331
S.B.B.L. and S.B. 331–332
Sponges—
Bath 431
Flat 165
G.S. **87**, 431
Spoons 431
Spoons, Spanish 462
Spreaders, butchers 431
Spring rods; pumps, Bastier 46
Springs—
Apparatus, diving 441
Buffer, slide 332
Cart 62
Catch 332
Enfield-Martini 3
Guns { Gardner 221
Gatling... 222
Nordenfelt 225
Helical 361
Heliographs 149
Instruments, telegraph { Morse 453
sounder 453
Knife, examining ordnance (see "Scrapers ordnance, holders") 126
Machines, rifling, hand 119
Martini-Henry... 6
Muskets... 424
Ordnance { B.L. 254–256
R.B.L. 260–261
R.M.L. 269
S.B.B.L. 269–270
Quick firing 272
Pawl 332
Pistols { Adams 11
Enfield 12
Recoil valve 332
Scabbards, bayonet 14
Seat 332
Snider 9
Snatch block, and Stud starting 332

Springs— PAGES
Sword-bayonets 13
Torpedoes { 16-inch 470
14 " { Fiume 481
R.L. 474–475
Valves, connecting, Vavasseur 347
Wagon 62
Squares—
Carpenters and Fitters 128
Masons 128
Harness and saddlery... 82
Saddlery, Household Cavalry 73
Set (set squares) 461
Smiths 128
T (T squares)... 128
T (T squares), 52, 45, 36, and 30-inch ... 461
Tools, breeching up M.H. 131
Turners 128
Squeezers, lemon 431
Stadiometers 431
Stages, loading 332
Stakes **129**, 431
Stamps 432
Stamps, farriers 129
Stanchions, drug... 62
Standards: bedsteads 406
Standards, measuring height ... 432
Standards, swivel, Gatling 332
Stands—
Apparatus, lifting 172
" proving { detonators 359
tubes and primers ... 360
Beer barrel 433
Flat iron 433
Glasses, tracing 451
Lamps, barrack 420
Lamp or heliograph 462
Light, illuminating wrecks 332
Magnet 462
Military practice post... 433
Range-finders { depression... 295
coast batteries 296
Telescope 462
Thermometer 462
Theodolites 463
Washhand 433
Staples—
Bale hoop 62
Bullock draught 199
Iron, galvanized and tinned 462
Lashing, Nib boxes, and Round crowned... 333
Saddlery, Household Cavalry 73
Saddletrees 81
Shaft limber 333
Stars, saddlery, Household Cavalry ... 73
Staves—
Constables 433
Cross 462
End 333
Extractor projectile, and Gauge 333
Flag; targets, floating 343
Hooks, boat 150
Lances 13
Levelling and Offset 462
No. 1 and upwards 334
Oak, pipe; timber 166
Stays—
Barrows, wheel, intrenching 39
Forms; soldiers 416
Outrigger 335
Targets 436
Stay tighteners 462
Steamers, potato 433
Steel 165
Steel, tincture of... 165
Steel pieces 335
Steels—
Butchers 434
Movable and Prepared 335
Steelyards 434
Steps, sheer (see "Shoes, sheer") ...312
Sticks—
Buff and Cleaning 129
Cartridges, R.M.L. empty, 12·5 and 12-in. 370
Chairs 410
Crook (see "Sticks, raising wire") ... 462
Drums, side 38
Sticks— PAGES
Fencing (see "Singlesticks") 431
Hanging accoutrements 434
Portfire 335
Printing 459
Rack; pontoons 458
Raising wire 462
Rockets 393
Stuffing 129
Walking 434
Stills: photographic 456
Stockings; apparatus, diving 441
Stocks—
Carbine and rifle { Enfield-Martini ... 3
Martini-Henry 6
Snider 10
Carpenters (see "Braces") 96
Coopers and Croze 129
Chests, stocks and dies { gas 88
Whitworth thread ... 89
Drill, bevel wheel 129
Pistols { Adams 11
Enfield 12
Rests, rifle 297
Screw for brass 129
" taps, dies and hobs; torpedoes ... 469
Screw, Whitworth 129
Tools, bow, drilling 133
Stone, pumice, rotten, and snake 165
Stones—
Drip (see "Dripstones") 413
Grind (see "Grindstones") 417
Oil and Painters 129
Rag and Rub **129**, 434
Stools—
Cadets 434
Camp folding 47
Carding and Cell 434
Close (see "Stools, night") 434
" field hospital 47
Desk 434
Night 434
Serjeants and Warders 434
Stoppers, water-bottle 35
Stops, ejector, pawl, and rear racer ... 335
Stops, stud, barrel, Martini-Henry ... 6
Stops, rammer, Snider 10
Stoves, kitcheners and Soyer's 47
Stoves, lamp 130
Straight-edges—
Steel and Wood 130
52, 45 and 36-inch 462
Strainers—
Engines, fire 415
Gravy, Hair, and Potato 434
Straps—
Attachment; breastplates, patt. '84 ... 75
Apparatus, electric light 442
Back 87
Black { (accoutrements) 27
(accoutrement repairs) ... 35–36
Bed 434
Breast, barrow... 335
Breastplates, Household Cavalry 72
Breechings, near 75
Brown { (accoutrements) 27
(accoutrement repairs) 36
Buff { (accoutrements) 27
(accoutrement repairs) 36
Cacolets... 40
Carrying boxes 335
Cases, horseshoe, H.C. 72
Crib, biting 87
Cuirasses 17
Girth, Household Cavalry 73
Guy, 9 inches 335
Harness, man 230
" and saddlery 76
" mule { breast 82
ten-span 83
Heliographs 149
Holsters, butchers 418
Hospital canteen 47
Kettles, camp 43
Kicking 82
Lifting projectiles 335
Litters 44

PAGES

Trucks—
Drug ... 65
Gun, Gibraltar ... 344
Guns { heavy ... 227; light ... 227; 16-feet ... 228
Hand ... 65
Miners ... 463
Platform No. 1 and upwards ... 344–346
Projectile ... 346
Railway ... 65
Transporting ... 346
Trumpets ... 38
T-squares ... 126
Tubes—
Aiming { Martini-Henry ... 16; Nordenfelt, 4-barrel ... 346
Batteries, telegraph ... 445
Cartridges, empty, B.L. 80-pr. ... 369
Electric ... 402–403
Filters ... 42
Friction ... 403
Guide, Snider ... 10
Inhalers ... 419
Loading; ordnance B.L. ... 257
Ovens ... 45
Torpedoes { 16-inch ... 470; 14 ,, { Flume ... 481; R.L. ... 478
Ventilating ... 463
Vent sealing ... 403
Tubing, india-rubber ... 168
Tubs ... 437
Tubs, camp ... 51
Tubs, soil; latrines ... 421
Tugs, backband, harness G.S. ... 77
Tugs, trace—
Harness { G. S. ... 77; mule, breast, G.S. ... 83
Tumblers, ½-pint ... 437
Tumblers—
Enfield-Martini ... 4
Martini-Henry ... 6
Ordnance B.L. ... 256
Snider ... 10
Tuning forks ... 38
Turnbuckles, box ... 347
Turnscrews—
Apparatus, electric light ... 442
Platform ... 347
Turpentine, spirits of ... 169, 437
Tweezers (telegraph mechanics) ... 136
Tweezers; tools, electricians ... 133
Twine ... 169, 437–438
Twist, silk ... 169
T-wrenches; torpedoes, 14-inch Flume 486
Tympans; lithographic ... 455
Typeholders ... 169
Type; printing ... 459
Type; typeholders ... 169

U.

Unions; apparatus, testing hydraulic ... 443
Urinals—
Apparatus, diving ... 441
Earthen and Pewter ... 438
Latrines, dry earth ... 421
Zinc ... 51

V.

Valises—
Pattern '82 and O.P. ... 28
Tent ... 49
Valves—
Apparatus, diving ... 441
Connecting, Vavasseur ... 347
Release, hydraulic jack ... 347

PAGES

Varnish ... 169
Vases; tent ... 51
Vats (see "Casks, vat") ... 143
Vents—
Apparatus, proving tubes ... 360
Axial; ordnance { B.L. ... 256–257; R.M.L. ... 289
Copper, cone and through ... 347–348
Vent servers ... 348
Vices ... 136, 438
Vinegar ... 169

W.

Wadhooks ... 348–349
Wadmiltilts ... 403
Wads—
Cartridges, empty, R.M.L. 12·5-inch ... 370
Cases, guncotton ... 378
Fuze hole ... 403
Grummet, Junk, and Wedge ... 349
Loading hole ... 403
Wagons—
Air line and Ambulance ... 65
Ammunition, Ammunition and store, and Artillery ... 349–350
Bakery, and Bread and meat ... 65
Cable and Deal ... 66
Field hospital and Flanders ... 66
Forge, Lock under, &c. ... 66
,, R.A. ... 350
G.S. and Heavy spring ... 66
Office ... 66
Oven, steam ... 67
Pharmacy, Pontoon, and Powder ... 67
Platform ... 350
Siege, equirotal ... 67
Sling and Surgery ... 67
Store, R.A. ... 350
Timber and Transport ... 67
Wallets—
Harness and saddlery ... 77
Saddlery { Household ... 72; Cavalry officers ... 71
Veterinary ... 87
Walls; tent ... 51
Warmers—
Foot and Stomach ... 438
Tables, billiard ... 435
Washers—
Apparatus, diving ... 441
Arm, spare wheel ... 350
Axletree, transporting ... 350
Bolt, stock; Enfield-Martini and M.-H. 4, 6
Boxes, junction ... 446
Brass (labels) ... 37
,, telegraph mechanics ... 169
Cap, buffer, Vavasseur ... 350–351
Countermines ... 449
Cuirasses ... 17
Drag { axletree, transporting ... 351; barrow, ammunition, and carriage, R.M.L. ... 351; gun, drug ... 67; 1st, 2nd, and 3rd class ... 67, 351
Ebonite connector ... 463
Forms, soldiers ... 416
Leather, paraffined (S. mining) ... 463–464
Loop ... 351
Plain ... 68
Plug, carriage, Vavasseur ... 351
Plugs, insulating { india-rubber ... 457; leather, paraffined ... 464
Rockets ... 393
Saddletrees ... 82
Scabbards, bayonet ... 14
Telegraph mechanics ... 169
Tools, facing ... 134–135
Torpedoes { 16-inch ... 470; 14 ,, { Flume ... 482; R.L. ... 475
Trunnion (see "Plates, trunnion ordnance R.M.L.") ... 288

PAGES

Washers—
Valves, connecting, Vavasseur 347
Vent axial; ordnance, B.L.... 257
Vent; ordnance, R.M.L. 269
Watches 464
Wax **169**, 438
Wax, bees; torpedoes 468
Web 169
Wedges—
Apparatus, venting 92
Oak, 18-inch 351
Ordnance, quick firing 273
Saddletrees 82
Sawyers... ... ... **136**, 438
Scythes 430
Tables, bagatelle 434
Weights—
Apparatus, diving 441
,, proving detonators 359
Brass, Gunmetal, Iron ring, and Machines, weighing 438
Paper 464
Standard 170
Wells, ink 438
Wells, tube 51
Wheels—
Barrows { intrenching 39
long open... 405
stable 405
Bevel 351-352
Cypher 170
Engines, fire 415
Fly; apparatus, diving (see "Flywheels") 441
Hand 352-353
,, lifting 70
Lanyard guide; ordnance R.M.L.... ... 269
Message paper 464
Mitre slide 353
No. 1 and upwards 355-357
,, 101 and upwards... 68-69
Pawl, slide 353
Serpentine and Sprocket slide 353
Spur 353-354
Worm, elevating 354
Worm; guns, Gatling 222
,, instruments, telegraph 453
,, ordnance B.L. 257
Whippletrees; pumps, Bastier... ... 46
Whips—
Carters, Driving, Hand, and Longeing ... 87
Drivers 77
Whisks, egg 438
Whistles 28
Whiting **170**, 438
Wick, lamp and lantern 170
Wicks ,, ,, ,, ... 170
Winches, steam, 2 tons 464
Windlasses—
Capstans, crab 200
Gyns { heavy 226
light 227
16-feet 228
Sling cart and wagon 70
Wire 170
Wire; plugs, insulating 457
Wires—
Covered 464
Directing 136
Guide; implements, fuze and shell ... 390
Torpedoes, 14-inch Fiume 486
Uncovered 465
Withes: brushwood 40

PAGES

Wool, cotton (see "Cotton wool"). ... 146
Worms—
Elevating, Vavasseur 57
Guns, Gatling 222
Tools, boring 132
Wadhook 357-358
Worsted 170
Wrenches—
Bands, axletree 358
Barrows, intrenching 39
Base plug; implements, fuze and shell ... 390
Bedsteads 406
Buffers, hydraulic, circular 198
Carriages, garrison, R.M.L. 12·5-inch ... 201
,, siege, 40-pr. 207
Chests, stocks and dies { gas 88
Whitworth thread ... 89
Drum; wagons, cable 66
Elevating patches, R.B.L. 136
Engines, fire 414
Extractor 136
Forked platform 358
Guns, Gatling 223
Instruments, taking impressions 115
Knock-up 358
Nipple, Snider **10**, 439
Ordnance { B.L. 257-258
R.M.L. 269
S.B.B.L. 270
quick firing 273
Pintail and Pivot 358
Rifles, practice... 297
Scrapers, ordnance 126
Searchers, spring 127
Shoe and breech tang 136
Sight 358
Tap, sight screw and small... 137
Taps and vents... 136
,, nipple 130
,, vent bush 137
Tools, breeching up M.H. 131
,, facing 134-135
,, re-coppering 134-135
Vent bush 137
Targets 436
Torpedoes { 16 inch 471
14 ,, R.L. 478
screw plates and taps... ... 468
,, taps, dies and hobs ... 469

Y.

Yarn, coir fibre 439
Yarn, guncotton, wet 388
Yellow metal 170
Yokes—
B.L. 12-inch 358
Bullock draught 199
Carrying barrels 170

Z.

Zinc 170

Section I.

1. SMALL ARMS.
2. ACCOUTREMENTS.
3. MUSICAL INSTRUMENTS.

1. SMALL ARMS.

ENFIELD-MARTINI.*
MARTINI-HENRY.
SNIDER.
PISTOLS { **ADAMS.** / **ENFIELD.** }
AXES, BOARDING.
BAYONETS.
SWORD-BAYONETS.
DIRKS.
LANCES.
PIKES.
SCABBARDS.
SWORDS.
TUBES, AIMING.
CUIRASSES.
PACKAGES.

* Patterns not being complete, rates are not quoted.

SMALL ARMS.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2. Balance Sheet or Contract.
ENFIELD-MARTINI			£ s. d.	£ s. d.
Carbines—				
ARTILLERY	with cleaning rod	each		
CAVALRY	.. ..	"		
Rifles—				
LONG BUTT	with cleaning rod	"		
SHORT BUTT	.. ..	"		
	PARTS			
Actions—				
SKELETON	with butt, musketry instruction carbine and rifle	"		
WASTER		"		
Bands—				
LOWER { Carbine	Artillery and Cavalry; also MARTINI-HENRY	"	0 0 5½	0 0 6
LOWER { Rifle	also MARTINI-HENRY	"	0 0 5¾	0 0 6¼
UPPER { Carbine { Artillery ..	.. ..	"		
UPPER { Carbine { Cavalry ..	.. ..	"		
UPPER { Rifle	.. ..	"		
Barrels—				
WITH BODY { Carbine	sighted Artillery and Cavalry	"		
WITH BODY { Rifle	.. ..	"		
WITHOUT BODY { Carbine	Artillery and Cavalry musketry instruction	"		
WITHOUT BODY { Rifle	.. .. ..	"		

SMALL ARMS.		Rate.							
Designation.	Detail.	Per	No. 1 Balance Sheet.			No. 2 Balance Sheet or Contract.		
ENFIELD-MARTINI	PARTS, *continued*		£	s.	d.	£	s.	d.
Blocks—								
BREECH	carbine and rifle	each						
LEVER CATCH	" " " , gunmetal ..	"						
Bodies	carbine and rifle	"						
Bodies, quick loader	with spring, rifle	"						
Bolts—								
LOCKING	carbine and rifle	"						
STOCK		"						
Caps, nose—	steel							
CARBINE	Artillery and Cavalry	"						
RIFLE	.. ..	"						
Extractors	carbine and rifle	"						
Gauges, action		"						
Guards—								
HAND { Carbine	wood, Artillery and Cavalry ..	"						
HAND { Rifle	"	"						
TRIGGER	steel, carbine and rifle	"						
Hooks, fore-end	carbine and rifle; also MARTINI-HENRY carbine, and rifle Mark III	"	0	0	6½	0	0	7
Implements, action	carbine and rifle; also MARTINI-HENRY	"	0	2	9¾	0	3	0¾
Jags	steel; also MARTINI-HENRY arms and ENFIELD pistol ..	"	0	0	4½	0	0	5
Leaves, back-sight—	with wind gauge							
CARBINE	Artillery and Cavalry	"						
RIFLE	.. ..	"						
Levers, breech	carbine and rifle; also MARTINI-HENRY	"	0	1	5¼	0	1	6¾
Loops, quick loader	rifle	"						
Nuts, stop	carbine and rifle; also MARTINI-HENRY carbine, and rifle Mark III	"	0	0	4¼	0	0	4¾
Pins—								
AXIS { Backsight { Carbine ..	Artillery and Cavalry	"						
AXIS { Backsight { Rifle	.. ..	"						
AXIS { Block	carbine and rifle; also MARTINI-HENRY	"	0	0	2¼	0	0	2¾
AXIS { Tumbler	carbine and rifle	"						
BAND, STOP, LOWER		"						
BLOCK, LEVER CATCH ..	" " " ; also MARTINI-HENRY	doz.	0	0	1¾	0	0	2
EXTRACTOR		each	0	0	1	0	0	1¼
Plates, butt	with brass lining, carbine and rifle	"						
Protectors, front-sight—	and muzzle							
CARBINE	Artillery and Cavalry; also MARTINI-HENRY	"						
RIFLE	also MARTINI-HENRY	"						
Rods, cleaning—								
CARBINE	Artillery and Cavalry	"						
RIFLE	.. ..	"						
Screws—								
BAND { Lower	carbine and rifle; also MARTINI-HENRY, and lower and middle SNIDER	doz.	0	0	6¾	0	0	7½
BAND { Upper { Carbine	Cavalry	"						
BAND { Upper { Rifle	and Artillery carbine; also MARTINI-HENRY, and SNIDER rifle patt. '53	"	0	0	7¾	0	0	8½

SMALL ARMS.			Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.		No. 2 Balance Sheet or Contract.	
			£ s. d.		£ s. d.	
ENFIELD-MARTINI	PARTS, *continued*					
Screws, *continued*—						
BED AND SPRING { Carbine	Artillery and Cavalry	doz.				
BED AND SPRING { Rifle		,,				
CAP, NOSE { Carbine	Artillery and Cavalry	,,				
CAP, NOSE { Rifle		,,				
HOOK, FORE-END	carbine and rifle; also MARTINI-HENRY carbine, and rifle Mark III	,,	0 0 7¾		0 0 8½	
KEEPER { Tumbler axis pin	carbine and rifle	,,				
KEEPER { Stop nut	,, ,, ,, ; also MARTINI-HENRY	,,	0 0 4½		0 0 5	
LOOP, QUICK LOADER	rifle	,,				
PLATE, BUTT	carbine and rifle	,,				
QUICK LOADER { Spring		,,				
QUICK LOADER { Slide		,,				
SPRING, TRIGGER	carbine and rifle; also MARTINI-HENRY	,,	0 0 4		0 0 4¼	
SWIVEL, TRIGGER-GUARD	carbine and rifle; also MARTINI-HENRY, and SNIDER rifle patt. '53 and '58	,,	0 0 8½		0 0 9¼	
TRIGGER	carbine and rifle; also MARTINI-HENRY	,,	0 0 8½		0 0 9	
Sights, auxiliary—	musketry instruction					
CARBINE { Back		each				
CARBINE { Front		,,				
RIFLE { Back		,,				
RIFLE { Front		,,				
Sights, back—						
CARBINE	Artillery and Cavalry	,,				
RIFLE		,,				
Sights, front—						
CARBINE	Artillery and Cavalry	,,				
RIFLE		,,				
Slides, back-sight—						
CARBINE	Artillery and Cavalry	,,				
RIFLE		,,				
Springs—						
BACK-SIGHT { Carbine	Artillery and Cavalry	,,				
BACK-SIGHT { Rifle		,,				
BLOCK, LEVER CATCH	carbine and rifle; also MARTINI-HENRY	,,	0 0 3¼		0 0 3½	
MAIN		,,	0 0 1¾		0 0 2	
QUICK LOADER	rifle	,,				
TRIGGER	carbine and rifle; also MARTINI-HENRY	,,	0 0 3¾		0 0 4	
Stocks—	finished					
BUTT { Long	carbine and rifle	,,				
BUTT { Short	rifle	,,				
FORE-END { Carbine	Artillery and Cavalry	,,				
FORE-END { Rifle		,,				
Strikers	carbine and rifle; also MARTINI-HENRY carbine, and rifle Mark III	,,	0 0 7¼		0 0 8	
Swivels—						
BAND	upper, Artillery carbine, and rifle	,,				
BUTT	Artillery carbine, and rifle for Rifle Regiments; also MARTINI-HENRY	,,	0 0 2½		0 0 2¾	

SMALL ARMS. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £	s.	d.	Rate. No. 2 Balance Sheet or Contract. £	s.	d.
ENFIELD-MARTINI	PARTS, *continued*							
Swivels, *continued*—								
GUARD, TRIGGER	rifle; also MARTINI-HENRY, and Snider rifle patt. '53 and '58 ..	each	0	0	2¾	0	0	3
Triggers	carbine and rifle; also MARTINI-HENRY	„	0	0	6½	0	0	7
Tumblers	carbine and rifle	„						
Washers, bolt, stock	„ „ „; also MARTINI-HENRY	doz.	0	0	3¾	0	0	4½
MARTINI-HENRY.								
Carbines—	with cleaning rod							
ARTILLERY	.. ..	each	2	4	11	2	9	0
CAVALRY	with backsight cover	„	2	5	0	2	9	1
Rifles—	„ cleaning rod							
MARK II { Long butt .. .. / Short „	.. ..	„	2	3	10	2	7	7
„ III { Long „ .. .. / Short „	.. ..	„	2	5	9	2	9	10
	PARTS							
Actions—	with butt, musketry instruction							
SKELETON { Rifle Mark II ..	.. ..	„	1	10	11	1	13	8
„ „ III ..	also CARBINE	„	1	9	8	1	12	4
WASTER { „ „ II ..	.. ..	„	1	4	7	1	6	9
„ „ III ..	also CARBINE	„	1	2	6	1	4	6
Bands—	without screw							
LOWER { Carbine	Artillery and Cavalry (see p. 1) ..	„	0	0	5½	0	0	6
Rifle	Mark II and III (see page 1) ..	„	0	0	5¾	0	0	6¾
UPPER { Carbine { Artillery ..	.. ..	„	0	1	2¼	0	1	3¼
Carbine { Cavalry	.. ..	„	0	0	6½	0	0	7
Rifle	Mark II and III	„	0	1	1¼	0	1	2¼
Barrels—	sighted							
WITH BODY { Carbine	Artillery and Cavalry	„	0	16	4	0	17	10
Rifle { Mark II ..	.. ..	„	1	0	4	1	2	2
„ III ..	.. ..	„	1	0	8	1	2	6
WITHOUT BODY { Carbine	Artillery and Cavalry } musketry instruction {	„	0	11	6	0	12	6
Rifle { Mark II ..	.. .. } musketry instruction {	„	0	13	6	0	14	9
„ III	.. .. } musketry instruction {	„	0	18	11	1	0	7
Blocks—								
BREECH, RIFLE { Mark II	.. ..	„	0	1	7¼	0	1	9
„ III	also CARBINE	„	0	2	1½	0	2	3¾
LEVER CATCH	carbine and rifle	„	0	0	3	0	0	3¾
Bodies—								
RIFLE { Mark II	.. ..	„	0	4	10¾	0	5	3¾
„ III	also CARBINE	„	0	4	4½	0	4	9
Belts, stock	carbine and rifle	„	0	0	4	0	0	4½
Caps, nose—	steel							
CARBINE { Artillery	.. ..	„	0	2	2¾	0	2	5
Cavalry	.. ..	„	0	2	3¾	0	2	6
RIFLE	.. ..	„	0	0	4¾	0	0	5½
Covers, back-sight	leather, Cavalry carbine ..	„				0	0	1½
Extractors	carbine and rifle	„	0	0	11½	0	1	0½
Gauges, action—								
RIFLE { Mark II	.. ..	„	1	3	0	1	5	1
„ III	also CARBINE	„	1	6	0	1	8	4
Guards—								
HAND { Carbine .. .. .. / Rifle	leather, Artillery and Cavalry / „ Mark II and III }	„				0	0	4
TRIGGER	steel, carbine and rifle	„	0	2	0½	0	2	2¾

SMALL ARMS.			Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.		No. 2 Balance Sheet or Contract.	
MARTINI-HENRY	PARTS, *continued*		£ s. d.		£ s. d.	
Holders, rod	rifle Mark II and III	each	0 0 2¾		0 0 3	
Hooks, fore-end	„ „ III, also CARBINE (see page **2**)	„	0 0 6½		0 0 7	
Implements, action	carbine and rifle (see page **2**) ..	„	0 2 9¾		0 3 0¾	
Indicators—						
RIFLE { Mark II	.. ..	„	0 0 4½		0 0 5	
RIFLE { „ III	also CARBINE					
Jags	steel (see page **2**)..	„	0 0 4½		0 0 5	
Leaves, back-sight—						
CARBINE	Artillery and Cavalry } with cap {	„	0 1 10½		0 2 0½	
RIFLE	Mark II and III } and slide {	„	0 1 8		0 1 9¾	
RIFLE, with wind gauge	„ II „ III, naval; with cap and slide combined ..	„	0 3 5		0 3 9	
Levers, breech..	carbine and rifle (see page **2**) ..	„	0 1 5¼		0 1 6¾	
Nuts, stop—						
RIFLE { Mark II	.. ..	„	0 0 4¼		0 0 4¾	
RIFLE { „ III	also CARBINE (see page **2**)					
Pins—						
AXIS { Back-sight { Carbine ..	Artillery and Cavalry	doz.	0 0 2¼		0 0 2¾	
AXIS { Back-sight { Rifle	Mark II and III	„	0 0 2¾		0 0 3	
AXIS { Block	carbine and rifle (see page **2**) ..	each	0 0 2¼		0 0 2½	
BAND, STOP { Lower ..	rifle Mark II and III ..	doz.	0 0 1¼		0 0 1½	
BAND, STOP { Upper ..		„	0 0 4		0 0 4¼	
BLOCK, LEVER CATCH.. ..	carbine and rifle (see page **2**)	„	0 0 1¾		0 0 2	
EXTRACTOR		each	0 0 1		0 0 1¼	
STUD, BARREL	rifle Mark II	doz.	0 0 3¼		0 0 3½	
Plates, butt	carbine and rifle	each	0 0 9¼		0 0 10	
Protectors, front-sight—	and muzzle					
CARBINE	Artillery and Cavalry (see p. **2**)	„				
Carbine, O.P.	*Artillery and Cavalry*	„	0 0 5¾		0 0 6¼	
RIFLE	Mark II and III (see page **2**) ..	„				
Rifle, O.P.	*Mark II and III*	„	0 0 4½		0 0 5	
Rods, cleaning—						
CARBINE { Artillery	.. ..	„	0 1 1		0 1 2¼	
CARBINE { Cavalry	.. ..	„	0 0 11		0 1 0	
RIFLE	Mark II and III	„	0 1 3¼		0 1 4½	
Screws—						
BAND { Lower	carbine and rifle (see page **2**) ..	doz.	0 0 6¾		0 0 7¼	
BAND { Upper { Carbine, Cavalry..	.. ..	„	0 0 7¾		0 0 8½	
BAND { Upper { Rifle	Mark II and III; also Artillery CARBINE (see page **2**)	„	0 0 7¾		0 0 8½	
BED AND SPRING	back-sight, Artillery and Cavalry carbines..	„	0 0 3½		0 0 3¾	
BED, SHORT	back-sight, rifle Mark II and III	„	0 0 3		0 0 3¼	
CAP { Back-sight { Carbine.. ..	Artillery and Cavalry	„	0 0 2¾		0 0 3	
CAP { Back-sight { Rifle	Mark II and III..	„	0 0 2		0 0 2¼	
CAP { Nose { Carbine ..	Artillery and Cavalry	„	0 0 7¼		0 0 8	
CAP { Nose { Rifle	Mark II and III..	„	0 0 6¾		0 0 7¼	
COVER, BACK-SIGHT { Long..	Cavalry carbine	„	0 0 7¼		0 0 8	
COVER, BACK-SIGHT { Short		„	0 0 6½		0 0 7¼	
HOLDER, ROD { Long.. ..	rifle Mark II and III	„	0 0 7		0 0 7½	
HOLDER, ROD { Short ..						
HOOK, FORE-END	carbine; and rifle Mark III (see page **3**)..	„	0 0 7¾		0 0 8½	
KEEPER { Indicator	carbine and rifle	„	0 0 4¼		0 0 4½	
KEEPER { Stop nut	„ „ „ (see page **3**) ..	„	0 0 4½		0 0 5	
PLATE, BUTT	„ „ „; also SNIDER (large)	„	0 0 10		0 0 11	

SMALL ARMS. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £	s.	d.	Rate. No. 2 Balance Sheet or Contract. £	s.	d.
MARTINI-HENRY	PARTS, *continued*							
Screws, *continued*—								
SPRING, TRIGGER	carbine and rifle (see page 3) ..	doz.	0	0	4	0	0	4¼
SWIVEL, TRIGGER GUARD	rifle Mark II and III (see p. 3)..	„	0	0	8½	0	0	9¾
TRIGGER	carbine and rifle (see page 3) ..	„	0	0	8¼	0	0	9
Sights, auxiliary—	musketry instruction							
CARBINE { Back	.. ..	each	0	2	6	0	2	9
CARBINE { Front	.. ..	„	0	5	11½	0	6	6
RIFLE { Back	.. ..	„	0	1	4½	0	1	6
RIFLE { Front	.. ..	„	0	2	5¾	0	2	8½
Sights, back—								
CARBINE	Artillery and Cavalry	„	0	3	2½	0	3	6
RIFLE	Mark II and III	„	0	3	8½	0	4	0½
Sights, front	rifle Mark II and III	doz.	0	0	6	0	0	6¼
Slides, back-sight—								
CARBINE	Artillery and Cavalry	each	0	0	5¼	0	0	5¾
RIFLE	Mark II and III	„	0	0	4¾	0	0	5¼
Springs—								
BACK-SIGHT { Carbine	Artillery and Cavalry	„	0	0	2	0	0	2¼
BACK-SIGHT { Rifle { Mark II ..	.. ..	„	0	0	1¾	0	0	2
BACK-SIGHT { Rifle { „ III ..	.. ..							
BLOCK, LEVER CATCH.. ..	carbine and rifle (see page 3)	„	0	0	3¼	0	0	3½
MAIN		„	0	0	1¾	0	0	2
TRIGGER		„	0	0	3¾	0	0	4
Stocks—	finished							
BUTT { Long..	carbine and rifle	„	0	2	8	0	2	11
BUTT { Short	rifle							
FORE END { Carbine { Artillery ..	.. ..	„	0	2	1	0	2	3¼
FORE END { Carbine { Cavalry ..	.. ..	„	0	2	2	0	2	4¼
FORE END { Rifle .. { Mark II ..	.. ..	„	0	2	10	0	3	1
FORE END { Rifle .. { „ III ..	.. ..	„	0	2	11	0	3	2¼
Stops, stud, barrel	rifle Mark II	doz.	0	0	8	0	0	8¾
Strikers—								
RIFLE { Mark II	.. ..	each	0	0	6	0	0	6½
RIFLE { „ III	also CARBINE (see page 3) ..	„	0	0	7¼	0	0	8
Studs, barrel	rifle Mark II	doz.	0	0	5¼	0	0	5¾
Swivels—								
BAND	upper, Artillery carbine and rifle Mark II and III; also SNIDER Artillery carbine, and rifle patt. '53, '58, and '60	each	0	0	3¼	0	0	3½
BUTT	Artillery carbine, and rifle for Rifle regiments (see page 3) ..	„	0	0	2½	0	0	2¾
GUARD, TRIGGER	rifle Mark II and III (see p. 4)	„	0	0	2¾	0	0	3
Triggers	carbine and rifle (see page 4)	„	0	0	6½	0	0	7
Tumblers	„ „ „							
Washers, bolt, stock	„ „ „ (see page 4) ..	doz.	0	0	3¾	0	0	4¼
SNIDER	INTERCHANGEABLE							
Carbines—	with cleaning rod							
ARTILLERY—	patt. '61							
Iron barrel { Mark II**	.. ..	each	2	3	9	2	7	3
Iron barrel { „ III	.. ..	„	2	4	6	2	8	1
Steel barrel { „ II**	.. ..	„	2	8	6	2	12	5
Steel barrel { „ III	.. ..							
CAVALRY—	patt. '61, with back-sight cover							
Iron barrel { Mark II**	.. ..	„	2	2	4	2	5	4
Iron barrel { „ III	.. ..	„	2	3	0	2	5	6

SMALL ARMS. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £ s. d.	Rate. No. 2 Balance Sheet or Contract. £ s. d.
SNIDER				
Carbines—				
CAVALRY, *continued*—				
Steel barrel { „ II**		each	2 7 10	2 11 8
Steel barrel { „ III		„	2 8 6	2 12 4
YEOMANRY	with back-sight cover	„	2 3 0	2 5 6
Rifles—	with cleaning rod			
PATT. '53—				
Iron barrel—				
Mark II** { Long butt / Short „		„	2 4 0	2 7 6
„ III { Long „ / Short „		„	2 4 8	2 8 3
Steel barrel—				
Mark II** { Long „ / Short „		„	2 10 2	2 14 2
„ III { Long „ / Short „		„	2 10 10	2 14 11
PATT. '58—				
Iron barrel { Mark II**		„	2 3 6	2 7 0
Iron barrel { „ III		„	2 4 2	2 7 8
PATT. '60—				
Iron barrel { „ II**		„	2 5 8	2 9 4
Iron barrel { „ III		„	2 6 4	2 9 11
Steel „ { „ II**		„	2 12 10	2 17 1
Steel „ { „ III		„	2 13 6	2 17 9
	PARTS			
Actions—	complete			
MARK II**		„	0 12 0	0 13 0
„ III		„	0 13 1	0 14 2
Bands—				
LOWER—	without screw			
Carbine { Artillery	also RIFLE patt. '53, '58, and '60			
Carbine { Cavalry				
MIDDLE	patt. '53, without screw			
UPPER—	without nut, screw, or swivel	„	0 0 4½	0 0 5
Rifle { Patt. '53				
Rifle { „ '60	and patt. '58; also Artillery CARBINE			
Barrels—	sighted, without action			
CARBINE—				
Artillery { Iron		„	0 11 8	0 12 7
Artillery { Steel		„	0 17 10	0 19 3
Cavalry { Iron		„	0 10 4	0 11 3
Cavalry { Steel		„	0 15 10	0 17 1
RIFLE—				
Patt. '53 { Iron		„	0 10 2	0 11 0
Patt. '53 { Steel		„	0 17 5	0 18 10
„ 58 { Iron / Steel	and patt. '60	„	0 11 10	0 12 9
		„	0 19 4	1 1 0
Blocks, breech—				
MARK II**		„	0 1 0	0 1 1
„ III		„	0 1 4½	0 1 6
Bolts, block, breech	Mark III	„	0 0 3¾	0 0 4
Bridles, lock		„	0 0 4	0 0 4½
Caps, nose—				
CARBINE, Artillery	also RIFLE patt. '58, brass	„	0 0 4½	0 0 5
RIFLE { Patt. '53	brass			
RIFLE { „ '60	iron	„	0 0 6	0 0 6½

SMALL ARMS.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
SNIDER	PARTS, *continued*		£ s. d.	£ s. d.
Caps, snap	.. ..	each	—	0 0 2
Chains, cap, snap	with ring	doz.	0 0 8	0 0 8½
Covers, back-sight	leather, Cavalry and Yeomanry..	each	—	0 0 1½
Covers, spring—				
EXTERNAL	.. ..	„	0 0 1¾	0 0 2
INTERNAL	.. ..			
Cups, side—				
CARBINE Artillery	also RIFLE patt. '53 and '58, brass	each	0 0 0½	0 0 0¾
CARBINE Cavalry	brass	„	0 0 1	0 0 1¼
RIFLE patt. '60	iron			
Eyelets, guard, trigger	Artillery and Cavalry carbines, and patt. '60 rifle	doz.	0 0 5¾	0 0 6¼
Extractors	.. ..	„	0 1 3	0 1 4
Guards, trigger—				
CARBINE	with eyelet, brass	each	0 0 7¾	0 0 8½
RIFLE Patt. '53	and patt. '58, brass	„	0 0 7½	0 0 8
RIFLE „ '60	iron, with eyelet	„	0 1 0	0 1 1
Hammers—				
RIFLE—				
Patt. '53 Mark II** ..	and patt. '58; also CARBINE ..	„	0 1 4	0 1 5½
Patt. '53 „ III ..				
„ '60 „ II**	.. ..	„	0 1 5	0 1 6½
„ '60 „ III	.. ..			
Leathers, cap, snap	.. ..	doz.	0 0 6¾	0 0 7¼
Leaves, back-sight—	with cap and slide			
CARBINE Artillery	.. ..	each	0 1 8½	0 1 10
CARBINE Cavalry	.. ..			
RIFLE Patt. '53	.. ..	„	0 1 9	0 1 10½
RIFLE „ '58	and patt. '60			
Locks—	assembled			
RIFLE Patt. '53 Mark II**	and patt. '58; also CARBINE ..	„	0 7 5	0 8 0
RIFLE Patt. '53 „ III				
RIFLE „ '60 „ II** ..	.. ..	„	0 7 11	0 8 6
RIFLE „ '60 „ III ..	.. ..			
Nipples	.. ..	„	0 0 2½	0 0 2¾
Nuts, rod holder	.. ..	doz.	0 0 5¾	0 0 6¼
Nuts, screw, band	.. ..	„	0 0 2	0 0 2¼
Pins—				
AXIS—				
Back-sight Carbine	Artillery and Cavalry ..	„	0 0 3	0 0 3¼
Back-sight Rifle	patt. '53, '58, and '60 ..			
Roller, thumbpiece..	Mark III	„	0 0 0½	0 0 0¾
Trap, butt plate	Cavalry and Yeomanry ..			
BLOCK, BREECH	.. ..	each	0 0 3½	0 0 3¾
GUARD, TRIGGER	.. ..	doz.	0 0 0¾	0 0 1
LOCKING	Mark II**	each	0 0 1¾	0 0 2
Pistons	.. ..	„	0 0 3¼	0 0 3½
Plates, butt—				
CARBINE Artillery	also rifle patt. '53, long butt, brass	„	0 0 9	0 0 10
CARBINE Cavalry	with trap, brass	„	0 1 4	0 1 5
RIFLE Patt. '53, short butt ..	brass	„	0 0 9	0 0 10
RIFLE „ '58	„			
RIFLE „ '60	iron	„	0 1 1	0 1 2
Plates, trigger—				
RIFLE Patt. '53	and patt. '58; also CARBINE, brass	„	0 0 4	0 0 4½
RIFLE „ '60	iron	„	0 0 6¾	0 0 7¼
Protectors, front-sight	Cavalry, steel	„	0 0 1¾	0 0 2
Rings, cap, snap	.. ..	doz.	0 0 1½	0 0 1¾

SMALL ARMS.			Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.		No. 2 Balance Sheet or Contract.
			£ s. d.		£ s. d.
SNIDER	PARTS, *continued*				
Rods, cleaning—					
CARBINE { Artillery		each	0 0 9½		0 0 10¼
CARBINE { Cavalry	in two parts	„	0 1 1¼		0 1 2⅛
RIFLE { Patt. '53		„	0 1 1		0 1 2
RIFLE { „ '58	and patt. '60	„	0 1 0		0 1 1
Rollers, thumbpiece	Mark III	doz.	0 0 6		0 0 6½
Screws—					
BAND—					
Lower	and middle (see page 2)	„	0 0 6¾		0 0 7¼
„ O.P.	„ „ (for O.P. bands)				
Upper { Carbine, Artillery	also RIFLE patt. '58 and '60	„	0 0 6		0 0 6½
Upper { Rifle	patt. '53 (see page 2)	„	0 0 7¾		0 0 8½
BRIDLE		„	0 0 7		0 0 7½
CAP, NOSE—					
Carbine, Artillery	also RIFLE patt. '58 and '60	„	0 0 4½		0 0 5
Rifle patt. '53					
COVER, BACK-SIGHT { Long	Cavalry	„	0 0 7¾		0 0 8¼
COVER, BACK-SIGHT { Short		„	0 0 6¾		0 0 7¼
CUP, SIDE		each	0 0 2		0 0 2¼
PIN, BREECH BLOCK		doz.	0 0 6		0 0 6½
PIN, LOCKING	Mark II**	„	0 0 8½		0 0 9¼
PLATE, BUTT { Large	(see p. 5)	„	0 0 10		0 0 11
PLATE, BUTT { Small	also for TRIGGER GUARD	„	0 0 7		0 0 7½
SEAR					
SPRING, BACK-SIGHT { Carbine		„	0 0 2¼		0 0 2½
SPRING, BACK-SIGHT { Rifle					
SPRING, SEAR		„	0 0 7		0 0 7½
„ TRAP	Cavalry	„	0 0 5½		0 0 6
STOCK	„ in front of band	„	0 0 0½		0 0 0¾
SWIVEL, TRIGGER GUARD	rifle patt. '53 and '58	„	0 0 5		0 0 5½
TANG		each	0 0 1		0 0 1¼
THUMBPIECE	Mark III	doz.	0 0 6½		0 0 7
TRIGGER		„	0 0 3		0 0 3¼
TUMBLER		„	0 0 7¾		0 0 8½
Sears—					
RIFLE { Patt. '53	and patt. '58; also CARBINE	each	0 0 7½		0 0 8¼
RIFLE { „ '60		„	0 0 8		0 0 8¾
Sights, back—					
CARBINE { Artillery		„	0 3 4		0 3 7
CARBINE { Cavalry					
RIFLE { Patt. '53					
RIFLE { „ '60	and patt. '58				
Slides, back-sight—					
CARBINE	Artillery and Cavalry	„	0 0 2¾		0 0 3
RIFLE	patt. '53, '58, and '60				
Springs—					
BACK-SIGHT { Carbine	Artillery and Cavalry	„	0 0 0¾		0 0 1
BACK-SIGHT { Rifle	patt. '53, '58, and '60	„	0 0 1		0 0 1¼
BOLT, BREECH BLOCK	Mark III	doz.	0 0 2		0 0 2¼
MAIN, RIFLE { Patt. '53	and patt. '58; also CARBINE	each	0 1 6		0 1 7½
MAIN, RIFLE { „ '60		„	0 1 9		0 1 11
PIN, BREECH BLOCK		„	0 0 4¼		0 0 4½
„ LOCKING	Mark II**	„	0 0 2¾		0 0 3
PISTON		„	0 0 4½		0 0 4¾
SEAR, RIFLE { Patt. '53	and patt. '58; also CARBINE	„	0 0 6¼		0 0 7
SEAR, RIFLE { „ '60		„	0 0 7½		0 0 8¼
TRAP, BUTT PLATE	Cavalry and Yeomanry	„	0 0 1¼		0 0 1½

SMALL ARMS. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £	s.	d.	Rate. No. 2 Balance Sheet or Contract. £	s.	d.
SNIDER	PARTS, *continued*							
Stocks—	finished							
CARBINE—								
Artillery { Mark II**	.. ..	each	0	5	0	0	5	5
„ III	.. ..							
Cavalry { „ II**	.. ..							
„ III	.. ..							
RIFLE—								
Patt. '53 { Long butt { Mark II**	.. ..	„	0	5	7	0	6	1
„ III	.. ..							
Short „ { „ II**	.. ..							
„ III	.. ..							
„ '58 { Mark II**	.. ..	„	0	5	4	0	5	10
„ III	.. ..							
„ '60 { „ II**	.. ..	„	0	6	4	0	6	10
„ III	.. ..							
Stops, rammer	iron	doz.	0	0	2½	0	0	2¾
Swivels—								
BAND	upper, Artillery carbine, and rifle patt. '53, '58, and '60 (see page 6)	each	0	0	3¼	0	0	3½
BUTT	Artillery carbine, and patt. '60 rifle	„	0	0	4¼	0	0	4¾
GUARD, TRIGGER	rifle patt. '53 and '58 (see page 4)	„	0	0	2¾	0	0	3
TUMBLER	.. ..	„	0	0	1½	0	0	1¾
Tangs, breech—								
MARK II**	.. ..	„	0	0	5¾	0	0	6¼
„ III	.. ..	„	0	0	6¼	0	0	6¾
Thumbpieces	Mark III	„	0	0	4	0	0	4¼
Traps, plate, butt	Cavalry and Yeomanry, brass ..	„	0	0	1½	0	0	1¾
Triggers	.. ..	„	0	0	4½	0	0	5
Tubes, guide	.. ..							
Tumblers—								
RIFLE { Patt. '53	and patt. '58; also CARBINE ..	„	0	0	10	0	0	11
„ '60	.. ..	„	0	0	11	0	1	0
Wrenches, nipple	T-headed, with cramp	„	0	1	5	0	1	7
Pistols, Adams—	B.L. REVOLVER							
MARK I	non-interchangeable	„	—	—	—	2	18	0
„ II	interchangeable	„	—	—	—	2	18	0
„ III		„	—	—	—	2	18	0
	PARTS							
BOLTS { Rod ejector { Primary	Mark I and II	„	—	—	—	0	0	6½
Secondary		„	—	—	—	0	0	3¼
Carrier	„ III	„	—	—	—	0	0	2
Cylinder	„ III	„	—	—	—	0	0	5
CAPS, STOCK { Mark I	.. ..	„	—	—	—	0	0	4½
„ II and III ..	.. ..	„	—	—	—	0	0	7½
CARRIERS	rod ejector; Mark III	„	—	—	—	0	1	9
CYLINDERS { Mark I	.. ..	„	—	—	—	0	8	3
„ II	.. ..							
„ III	.. ..							
DRIVERS, SCREW	Mark I, II and III	„	—	—	—	0	1	0
EYELETS	stock, Mark III, enlarged ..	„	—	—	—	0	0	9
GUARDS, TRIGGER { Mark I	.. ..	„	—	—	—	0	1	4½
„ II and III	.. ..							
HAMMERS { Mark I	.. ..	„	—	—	—	0	2	6
„ II and III ..	with swivel	„	—	—	—	0	3	6
HEADS	rod ejector, Mark III	„	—	—	—	0	0	6

SMALL ARMS. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £ s. d.	Rate. No. 2 Balance Sheet or Contract. £ s. d.
Pistols, Adams—	PARTS, *continued*			
LIFTERS, CYLINDER Mark I	.. ..	each	—	0 0 10
LIFTERS, CYLINDER „ II and III	.. ..	„	—	0 0 10
PINS Hammer	Mark I	„	—	0 0 2
PINS Shield	or bolts, Mark I, II and III ..	„	—	0 0 1
RODS— Cleaning	Mark I, II and III	„	—	0 1 6
Cylinder Mark I	.. ..	„	—	0 0 9
Cylinder „ II	.. ..	„	—	0 0 9
Cylinder „ III	.. ..	„	—	0 1 4½
Ejector „ I	.. ..	„	—	0 1 4
Ejector „ II	.. ..	„	—	0 1 4
Ejector „ III	.. ..	„	—	0 1 1
SCREWS— Bolt Carrier	Mark III	„	—	0 0 2
Bolt Cylinder	„ III	„	—	0 0 2½
Bolt Ejector	„ I and II	„	—	0 0 2½
Breech pin top strap Mark I	.. ..	„	—	0 0 1¼
Breech pin top strap „ II and III	.. ..	„	—	0 0 2½
Cap	Mark I	„	—	0 0 2¼
Carrier	„ III	„	—	0 0 6
Guard Mark I	back and front	„	—	0 0 2¼
Guard „ II and III	back and front	„	—	0 0 2¾
Hammer Mark I	.. ..	„	—	0 0 2¼
Hammer „ II and III	.. ..	„	—	0 0 2½
Head	rod ejector, Mark III	„	—	0 0 2
Rod ejector	Mark I and II	„	—	0 0 2¼
Sear Mark I	.. ..	„	—	0 0 2¼
Sear „ II and III	.. ..	„	—	0 0 2½
Shield Mark I and II	.. ..	„	—	0 0 2¼
Shield „ III	.. ..	„	—	0 0 3½
Spring, sear	short, Mark I	„	—	0 0 2¼
Strap, stock Top Mark I	.. ..	„	—	0 0 1¼
Strap, stock Top „ II and III	.. ..	„	—	0 0 2¾
Strap, stock Under „ I	.. ..	„	—	0 0 1¼
Strap, stock Under „ II and III	.. ..	„	—	0 0 2¾
Trigger Mark I	.. ..	„	—	0 0 2¼
Trigger „ II and III	.. ..	„	—	0 0 2½
SEARS— Long Mark I	.. ..	„	—	0 1 0
Long „ II and III	.. ..	„	—	0 1 0
Short „ I	.. ..	„	—	0 0 10
Short „ II and III	.. ..	„	—	0 0 10
SHIELDS „ I and II	.. ..	„	—	0 1 1½
SHIELDS „ III	.. ..	„	—	0 1 1½
SIGHTS, FRONT Mark I	.. ..	„	—	0 0 5½
SIGHTS, FRONT „ II and III	.. ..	„	—	0 0 8½
SPRINGS— Bolt Carrier	Mark III	doz.	—	0 0 6
Bolt Cylinder	„ III	„	—	0 0 9
Main Mark I	.. ..	each	—	0 1 4½
Main „ II and III	.. ..	„	—	0 1 4½
Rod, ejector Mark I and II	and shield, Mark I, II and III ..	doz.	—	0 0 6
Rod, ejector „ III	.. ..	each	—	0 0 2½
Sear Mark I	short	„	—	0 0 3½
Sear „ II and III	short	„	—	0 0 3½
Trigger Mark I	.. ..	„	—	0 0 5½
Trigger „ II and III	.. ..	„	—	0 0 8
STOCKS Mark I	rough	„	—	0 0 4½
STOCKS „ II and III	finished and chequered	„	—	0 4 3

SMALL ARMS. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £	s.	d.	Rate. No. 2 Balance Sheet or Contract. £	s.	d.
Pistols, Adams—	PARTS, *continued*							
STRAPS { Mark I	stock	each	—	—	—	0	0	6½
STRAPS { „ II and III		„	—	—	—	0	1	1
SWIVELS { Mark I		„	—	—	—	0	0	6½
SWIVELS { „ II and III		„	—	—	—	0	0	7
TRIGGERS { Mark I		„	—	—	—	0	1	4½
TRIGGERS { „ II and III		„	—	—	—	0	1	6
Pistols, Enfield—	B.L. REVOLVER							
MARK I		„	2	19	7	3	4	11
„ II		„	3	3	11	3	9	8
	PARTS							
AXIS, CYLINDER	Mark I and II	„	0	0	3	0	0	3¼
CAPS, STOCK		„	0	0	6½	0	0	7
CATCHES		„	0	0	8	0	0	8¾
EXTRACTORS		„	0	1	0¼	0	1	1¼
HAMMERS { Mark I		„	0	2	3¾	0	2	5¾
HAMMERS { „ II								
IMPLEMENTS { Mark I	for actions	„	0	1	11½	0	2	1½
IMPLEMENTS { „ II		„	0	1	10½	0	2	0½
JAGS	(see page 2)	„	0	0	4½	0	0	5
LEVERS { Mark I	with swivel	„	0	0	8¼	0	0	9
LEVERS { „ II								
PAWLS	Mark I and II	„	0	0	9½	0	0	10¼
RIVETS, SPRING, TRIGGER		doz.	0	0	0¾	0	0	1
RODS, CLEANING	without jag, Mark I and II	each	0	0	6	0	0	6½
SCREWS—								
Barrel joint { Mark I		„	0	0	2	0	0	2¼
Barrel joint { „ II								
Cap, stock { Mark I	with eye	„	0	0	3¾	0	0	4
Cap, stock { „ II		„	0	0	4	0	0	4¼
Catch	axis } Mark I and II	doz.	0	0	10½	0	0	11½
Hammer	axis } Mark I and II	each	0	0	3¼	0	0	3½
Keeper { Cylinder	„ } Mark I and II	doz.	0	0	4	0	0	4¼
Keeper { Shield	„ } Mark I and II	„	0	0	5¾	0	0	6¼
Plate	„ } Mark I and II	each	0	0	1¼	0	0	1½
Shield	Mark I	doz.	0	0	9	0	0	9¾
Spring, shield	„ II	„	0	0	8¾	0	0	9½
Stock	„ I	each	0	0	1¼	0	0	1½
Strap top	„ I	doz.	0	0	10½	0	0	11½
Trigger	axis, Mark I and II	each	0	0	2	0	0	2¼
SIGHTS { Mark I	front, barleycorn	„	0	0	1¾	0	0	2
SIGHTS { „ II								
SPRINGS—								
Catch	Mark I and II	doz.	0	0	11	0	1	0
Main { Mark I		each	0	2	4	0	2	6½
Main { „ II								
Shield { Mark I		„	0	0	9	0	0	9¾
Shield { „ II	with auxiliary spring	„	0	0	9¾	0	0	10½
Trigger	Mark I and II	doz.	0	0	6¾	0	0	7¼
STOCKS { Mark I	finished and chequered	each	0	1	11	0	2	1
STOCKS { „ II	„							
STUDS, SWIVEL, CYLINDER	Mark I and II	doz.	0	0	9¼	0	0	10¼
TRIGGERS	Mark I and II	„	0	1	6¼	0	1	7¼
Axes, boarding	handled	each	—	—	—	0	2	10
Bayonets—	common, interchangeable							
MARTINI-HENRY { Converted	from patt. '53	„	0	4	0	0	4	4
MARTINI-HENRY { Long		„	0	4	4¾	0	4	9½
SNIDER	patt. '53 rifle	„	—	—	—	0	5	6

SMALL ARMS. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £	s.	d.	Rate. No. 2 Balance Sheet or Contract. £	s.	d.
Bayonets, *continued*—								
	PARTS							
RINGS, LOCKING	.. ..	each	0	0	4¾	0	0	5¼
SCREWS..	locking ring	doz.	0	0	8	0	0	8¾
Sword-bayonets—	interchangeable							
MARTINI-HENRY—								
Carbine	Artillery	each	0	12	3¾	0	12	5¼
Rifle { Naval	converted patt. '58, 25½ inch, with cutlass guard	,,	0	12	9	0	13	9
Rifle { Sawback	.. ..	,,	0	10	0	0	10	11
Rifle { Short	converted patt. '60	,,	0	9	0	0	9	9
SNIDER—								
Carbine	Artillery	,,	—	—	—	0	8	0
Rifle { Patt. '58	with cutlass guard	,,	0	12	9	0	13	9
Rifle { ,, '60	.. ..	,,	0	9	0	0	9	9
	PARTS							
BOLTS—								
Martini-Henry { Carbine	.. ..	,,	0	0	2¼	0	0	2¾
Martini-Henry { Rifle	converted	,,	0	0	2½	0	0	2¾
Snider	carbine and rifle; also M.-H. SAWBACK	,,	0	0	2¾	0	0	3
GRIPS—	leather							
Martini-Henry	rifle and carbine; also SNIDER carbine and patt. '60 rifle ..	pair	0	0	7¾	0	0	8½
Snider, patt. '58	.. ..	,,	0	0	7½	0	0	8
SCREWS, SPRING	Martini-Henry and Snider ..	doz.	0	0	5	0	0	5½
SPRINGS—								
Martini-Henry { Carbine	.. ..	,,	0	0	4¼	0	0	4¾
Martini-Henry { Rifle	.. ..	,,	0	0	7¾	0	0	8½
Snider	carbine and rifle; also M.-H. SAWBACK	,,	0	0	8½	0	0	9
Dirks	all pipers, and band and drummers of Highland regiments ..	each	—	—	—	1	7	3
Lances—								
PATT. '68	bamboo stave; with flag and protector	,,	0	15	0	0	16	3
,, '82	ash stave; with flag	,,	1	0	0	1	1	10
	PARTS							
FLAGS	patt. '68 and '82; also EXERCISE	,,	0	1	0	0	1	1
HEADS, SPEAR..	,, '68 ,, '82	,,	0	5	6	0	6	0
LACES	sling, patt. '68 and '82; white, 68 in.; also EXERCISE.. ..	10	—	—	—	0	1	7
SHOES	patt. '68 and '82	each	0	3	3½	0	3	7
SLINGS..	,, '68 ,, '82; also EXERCISE	,,	—	—	—	0	0	9
STAVES { Patt. '68	bamboo, with protector	,,	0	1	7	0	1	8
STAVES { ,, '82	ash..	,,	0	5	0	0	5	8
THONGS	patt. '68 and '82; brown, 27 in. long, to cut into 3, for flag; also EXERCISE	10	—	—	—	0	0	6
Pikes, boarding	.. ..	each	0	10	0	0	10	10
Scabbards, bayonet—	common							
MARTINI-HENRY { Mark I..	long	,,	0	2	6¼	0	2	9
MARTINI-HENRY { ,, II	long	,,	0	2	6¼	0	2	9

SMALL ARMS. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £	s.	d.	Rate. No. 2 Balance Sheet or Contract. £	s.	d.
Scabbards, bayonet, *continued*—								
SNIDER { Improved locket ..	and MARTINI-HENRY converted	each	—	—	—	0	1	4½
SNIDER { Plain " ..		"	—	—	—	0	0	11½
SNIDER { Screwed " ..		"	—	—	—	0	0	11½
	PARTS							
LOCKETS { Martini-Henry	long	"	0	0	6½	0	0	7
LOCKETS { Snider	and MARTINI-HENRY converted	"	—	—	—	0	0	1½
RIVETS { Screwed	Martini-Henry long ..	doz. sets	0	0	3¾	0	0	4½
RIVETS { Split..		"	0	0	2½	0	0	2½
RIVETS { T headed		"	0	0	4½	0	0	5
SPRINGS { Long { Mark I..	" " " scabbard	each	0	0	2½	0	0	2½
SPRINGS { Long { " II		"	0	0	2¾	0	0	3
SPRINGS { Short		"	0	0	0¾	0	0	1
TIPS { Martini-Henry	long	"	0	0	3¼	0	0	3½
TIPS { Snider	and MARTINI-HENRY converted	"	—	—	—	0	0	2½
WASHERS { Brass	Martini-Henry long ..	doz. sets	0	0	2	0	0	2½
WASHERS { Iron		100	0	0	8	0	0	8½
Scabbards, sword-bayonet—								
MARTINI-HENRY—								
Carbine	leather							
	Artillery and naval RIFLE; also CUTLASS, 25½-inch	each	0	3	11	0	4	3
Rifle { *Naval*	*converted patt. '58, black* ..	"	0	3	6	0	3	10
Rifle { Sawback	.. ..	"	0	3	5¼	0	3	9
Rifle { Short	converted patt. '60, and Snider, patt. '60	"	0	3	4¼	0	3	8
SNIDER—								
Carbine	Artillery, steel	"	0	3	11	0	4	3
Rifle patt. '58	naval, brown leather	"	0	3	6	0	3	10
	PARTS							
LOCKETS—								
Martini-Henry { Carbine	Artillery	"	0	1	6¼	0	1	8
Martini-Henry { Rifle { *Naval* ..	*converted*	"	0	1	0	0	1	1
Martini-Henry { Rifle { Sawback..	.. ..	"	0	1	2½	0	1	4
Martini-Henry { Rifle { Short ..	and SNIDER, patt. '60	"	0	0	10	0	0	11
Snider rifle patt. '58	.. ..	"	0	1	0	0	1	1
SCREWS	Snider Artillery carbine	doz.	0	0	3½	0	0	4
TIPS { Martini-Henry carbine ..	Artillery; also RIFLES, sawback and short, and patt. '60 SNIDER	each	0	0	7	0	0	7½
TIPS { Snider rifle patt. '58	also *Martini-Henry, naval converted*	"	0	0	6	0	0	6½
Scabbards, dirk	leather, iron mounted	"	—	—	—	0	14	0
Scabbards, sword—								
BUGLERS	and band, Rifles; leather, iron mounted	"	—	—	—	0	4	9
CAVALRY—								
Patt. '53	and patt. '64, iron	all mounted services except Household Cavalry "	—	—	—	0	4	3
" '82	steel, 2 ft. 10 in. long	"	—	—	—	0	5	3
" '85	steel ..	"	—	—	—	0	5	8

SMALL ARMS. Designation.	Detail.	Rate. Per	No. 1 Balance Sheet. £ s. d.	No. 2 Balance Sheet or Contract. £ s. d.
Scabbards, sword—				
CAVALRY, *continued*—				
Household—				
Long	patt. '82, steel all ranks except band; 3 feet 4½ inches long	each	—	0 8 1
Short	band, 3 feet ½ inch long	"	—	0 8 1
DRUMMERS	and band, line regiments; leather, brass mounted	"	—	0 4 0
Naval *27-inch*	*brown leather, brass mounted*	"	—	0 2 5
Naval *25½ "*	*brown leather, brass mounted*	"	—	0 3 6
PIONEERS	leather, brass mounted	"	—	0 5 3
Pipers	*drummers and band; leather, iron mounted*	"	—	0 5 6
SERJEANTS, Medical Staff Corps ..	leather, brass mounted	"	—	0 4 6
STAFF SERJEANTS—				
Artillery	and mounted Engineers; also Departmental Corps, iron ..	"	—	0 6 0
Engineers	dismounted; iron	"	—	0 6 6
Highland regiments	leather, iron mounted	"	—	0 7 6
Line "	and Chief Warders, leather, gilt mounted	"	—	0 10 0
Medical Staff Corps	and Rifle volunteers, leather, brass mounted	"	—	0 5 6
Rifle regiments	leather, iron mounted ..	"	—	0 7 6
VOLUNTEERS, MOUNTED RIFLES	leather, iron mounted ..	"	—	0 10 0
	PARTS			
LININGS—	wood			
Cavalry Patt. '53	and patt. '64	"	—	0 0 1½
Cavalry " '82	.. ..	"	0 0 11¾	0 1 0¾
Cavalry " '85	.. ..	"	0 0 7¾	0 0 8½
Cavalry Household	.. ..	"	0 1 6¾	0 1 8½
LOCKETS—				
Buglers	iron	"	—	0 1 8
Drummers	.. ..	"	—	0 1 6
Naval	brass	"	—	0 1 6
Pioneers	.. ..	"	—	0 1 10
Staff Serjeants Line regiments Centre	gilt	"	—	0 2 4
Staff Serjeants Line regiments Top	"	"	—	0 2 10
Staff Serjeants Rifle regiments Centre	iron	"	—	0 0 8
Staff Serjeants Rifle regiments Top	"	"	—	0 0 8
LOOPS, CAVALRY Patt. '82 ..	.. ..	"	0 0 6	0 0 6½
LOOPS, CAVALRY Household ..	.. ..	"	0 0 6	0 0 6½
MOUTHPIECES, CAVALRY—				
Patt. '53 Large	and patt. '64	"	—	0 0 8
Patt. '53 Small	and patt. '64	"	—	0 0 8
" '82	" " '85	"	—	0 0 8
Household	.. ..	"	—	0 0 8
RINGS, CAVALRY	patt. 53 and 64	"	—	0 0 1
SCREWS, CAVALRY Patt. '82 ..	and patt. '85	"	0 0 0¼	0 0 0¼
SCREWS, CAVALRY Household ..	.. ..	"	0 0 0¼	0 0 0¼
TIPS—				
Buglers	iron	"	—	0 1 6
Drummers	.. ..	"	—	0 1 3
Naval	brass	"	—	0 0 8
Pioneers	.. ..	"	—	0 0 10
Shoe, Cavalry	patt. '53, '64, '82, '85, and Household, iron	"	0 0 0¾	0 0 1
Staff Serjeants Line regiments ..	gilt	"	—	0 2 10
Staff Serjeants Medical Staff Corps .	brass	"	—	0 0 9
Staff Serjeants Rifle regiments ..	iron	"	—	0 2 0

SMALL ARMS. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £ s. d.	Rate. No. 2 Balance Sheet or Contract. £ s. d.
Swords—				
BUGLERS	and band; Rifles, iron hilt ..	each	—	0 8 0
CAVALRY—				
Patt. '53	iron hilt } all mounted services except Household Cavalry	,,	—	0 16 9
,, '64	steel ,,	,,	—	0 16 9
,, '82	3 ft. 2 in. long, steel hilt	,,	—	0 18 0
,, '85	steel hilt	,,	—	0 18 0
Household—	steel hilt			
Long	all ranks except band, 3 ft. 8½ in. long	,,	—	1 3 6
Short	band, 3 ft. 4½ in. long	,,	—	1 2 0
DRUMMERS	and band, line, brass hilt ..	,,	—	0 7 9
NAVAL { *27-inch*	cutlass, iron hilt	,,	—	0 8 6
NAVAL { 25½-inch		,,	—	0 12 0
NAVAL { Practice	25½-in., Mark II, iron hilt ..	,,	—	0 3 0
PIONEERS	sawback, brass hilt	,,	—	0 11 0
Pipers	*drummers, and band; or claymores, iron basket hilt* ..	,,	—	1 10 0
SERJEANTS, Medical Staff Corps ..	brass hilt	,,	—	0 7 9
STAFF SERJEANTS—				
Artillery	dismounted and Departmental Corps, iron hilt..	,,	—	0 13 9
Engineers	dismounted, gunmetal hilt ..	,,	—	0 19 0
Highland regiments	or claymores, iron basket hilt ..	,,	—	1 12 0
Line regiments	and Chief Warders, gilt hilt ..	,,	—	0 16 6
Medical Staff Corps	,, Rifle volunteers, brass hilt..	,,	—	0 15 0
Rifle regiments	iron hilt	,,	—	1 2 0
	PARTS			
GRIPS—				
Cavalry { Patt. '53	and patt. '64, leather	pair	0 2 0	0 2 2
Cavalry { ,, '82	,, ,, '85 ,, ...	,,	0 2 0	0 2 2
Cavalry { Household	patt. '82, wood, fish skin covered	each	—	0 1 8
Tubes, aiming, Martini-Henry—	Morris			
CARBINE	.. ..	,,	—	1 0 6
RIFLE	.. ..			
	PARTS AND ACCESSORIES			
BREECH-PIECES { Carbine	.. ..	,,	—	0 3 6
BREECH-PIECES { Rifle	.. ..			
BRUSHES, CLEANING { Carbine ..	.. ..	,,	—	0 0 4
BRUSHES, CLEANING { Rifle	.. ..			
BUSHES, MOVABLE { Carbine.. Rifle ..	nose of barrel	,,	—	0 0 6
KEYS { Carbine	.. ..	,,	—	0 0 6
KEYS { Rifle	.. ..			
RODS, CLEANING { Carbine ..	.. ..	,,	—	0 0 4
RODS, CLEANING { Rifle	.. ..			
SCREWS, BREECH-PIECE { Carbine..	.. ..	doz.	—	0 0 4
SCREWS, BREECH-PIECE { Rifle ..	.. ..			
SIGHTS, FORE, FALSE { Carbine ..	.. ..	each	—	0 2 0
SIGHTS, FORE, FALSE { Rifle ..	.. ..			

SMALL ARMS. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £	s.	d.	Rate. No. 2 Balance Sheet or Contract. £	s.	d.
Cuirasses	back and front, with scale straps and straps, H.C.	each	3	6	0	3	11	11
	PARTS							
Backs	.. ..	"	1	8	0	1	10	6
Fronts..	.. ..							
Bindings { Back { Left .. Right .. Front { Left .. Right ..	brass, for edges; shaped for arm holes	"	0	0	8¼	0	0	9
Plates, scale strap	brass	"	0	1	5¼	0	1	6¾
Rivets { Plate .. .. Scale	scale strap, brass	doz.	0	0	0¾	0	0	1
		each	0	0	0¼	0	0	0⅛
Scales { Large .. .. .. Small	top of scale strap, brass	"	0	0	0½	0	0	0⅛
	body " " "	"	0	0	0¾	0	0	1
Scale straps	brass	pair	0	10	0	0	10	11
Straps..	buckle and point, buff	"				0	0	7
Studs { Aiguilette	brass	each	0	0	3¼	0	0	3½
Edge of cuirass	and large scale of scale strap, brass	"	0	0	0¾	0	0	1
Flat	under waist strap, brass	"	0	0	0¾	0	0	1
Scale strap	brass	"	0	0	1¾	0	0	2
" " back	iron, with plate	"	0	0	4¾	0	0	5¼
Waist strap..	brass	"	0	0	1¾	0	0	2
Washers { Rivet { Plate	scale strap.. ..	doz.	0	0	0¾	0	0	1
Rivet { Scale	" "	"	0	0	1¾	0	0	2
Stud { Aiguilette ..	.. .. ..	"	0	0	0¾	0	0	1
Stud { Edge of cuirass..	.. .. ..	"	0	0	0¾	0	0	1
Stud { Flat	under waist strap, and scale strap back (tin)	"	0	0	0¾	0	0	1
Stud { Scale strap	iron tinned .. .. (tin)	"	0	0	1¾	0	0	2
Stud { Waist "		"	0	0	1¾	0	0	2

SMALL ARM PACKAGES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £	s.	d.	Rate. No. 2 Balance Sheet or Contract. £	s.	d.
Cases—	wood							
20 Lances	.. ..	each	0	9	1	0	9	8
12 "	.. ..	"	0	7	5	0	7	10
20 Pistols, Enfield..	.. ..	"	0	9	4	0	9	10½
10 " "	.. ..	"	0	6	7¾	0	7	0¾
Small arm, tools and materials	tin lined	"	0	9	1	0	9	8
	COST OF PREPARING FOR FOREIGN SERVICE							
20 Lances	.. ..	"	0	4	0	0	4	3
12 "	.. ..	"	0	3	8	0	3	11
20 Pistols, Enfield..	.. ..	"	0	2	9¾	0	2	11¾
10 " "	.. ..	"	0	1	11	0	2	0½

SMALL ARM PACKAGES.			Rate.								
Designation.	Detail.	Per	Martini-Henry.				Snider.				
			No. 1 B.S.			No. 2 B.S.			No. 1 B.S.		No. 2 B.S.
			£ s. d.			£ s. d.			£ s. d.		£ s. d.
Cases—	wood										
20 BARRELS	with bodies, carbine or rifle	each	0	7	5	0	7	10	0	6	8	0	7	1
25 "	rifle	"	0	12	5	0	13	2	0	5	9	0	6	1
100 BAYONETS, LONG.. ..	.. .. ..	"	0	9	3	0	9	10	0	5	7	0	5	11
10 RIFLES	.. .. ..	"	0	9	0	0	9	6	0	5	1	0	5	5
9 "	.. .. ..	"	0	8	5	0	8	11	0	4	9	0	5	0
8 "	.. .. ..	"	0	7	10	0	8	4	0	4	7	0	4	10
7 "	.. .. ..	"	0	7	3	0	7	8	0	3	9	0	4	0
6 "	.. .. ..	"	0	6	6	0	6	11	0	3	3	0	3	5
5 "	.. .. ..	"	0	5	9	0	6	1	0	3	0	0	3	2
4 "	.. .. ..	"	0	4	11	0	5	3	0	2	7	0	2	9
3 "	.. .. ..	"	0	4	4	0	4	7	0	2	1	0	2	2
2 "	.. .. ..	"	0	3	8	0	3	11						
1 "	.. .. ..	"												
Chests—	20 arms													
CARBINE—														
Artillery { With fittings ..	.. .. ..	"	0	19	9	1	0	11	1	0	11	1	2	2
Artillery { Without fittings	.. .. ..	"	0	14	3	0	15	1	0	15	6	0	16	5
Cavalry { With fittings ..	.. .. ..	"	0	15	9	0	16	8	1	0	2	1	1	5
Cavalry { Without fittings	.. .. ..	"	0	13	0	0	13	9	0	15	0	0	15	11
Spare { Artillery	with fittings	"	1	16	4	1	18	6	—	—	—	—	—	—
Spare { Cavalry		"	1	11	7	1	13	6	—	—	—	—	—	—
RIFLE—														
With fittings	.. .. ..	"	0	19	7	1	0	9	—	—	—	—	—	—
Without fittings	.. .. ..	"	0	15	3	0	16	2	—	—	—	—	—	—
With naval sword-bayonet fittings	.. .. ..	"	0	19	2	1	0	4	—	—	—	—	—	—
Spare { Infantry	.. with	"	1	14	7	1	16	8	—	—	—	—	—	—
Spare { Rifles	and R.E. fittings	"	1	14	5	1	16	6	—	—	—	—	—	—
Patt. '53—														
With carbine fittings { Artillery	.. .. ..	"	—	—	—	—	—	—	1	0	11	1	2	2
With carbine fittings { Cavalry	.. .. ..	"	—	—	—	—	—	—	1	0	2	1	1	5
With fittings	.. .. ..	"	—	—	—	—	—	—	1	0	5	1	1	8
Without fittings ..	.. .. ..	"	—	—	—	—	—	—	0	16	4	0	17	4
Patt. '58 { With fittings ..	.. .. ..	"	—	—	—	—	—	—	1	5	6	1	7	0
Patt. '58 { Without fittings	.. .. ..	"	—	—	—	—	—	—	0	19	8	1	0	10
Patt. '60 { With fittings ..	.. .. ..	"	—	—	—	—	—	—	1	3	10	1	5	3
Patt. '60 { Without fittings	.. .. ..	"	—	—	—	—	—	—	0	18	4	0	19	5
	PARTS													
Battens, arm chest—														
BORED	also Snider	doz.	0	2	0	0	2	1	—	—	—	—	—	—
BRIDGED, No. 1—	or bottom													
Carbines { Artillery ..	.. .. ..	100	1	3	10	1	5	3	1	6	1	1	7	8
Carbines { Cavalry ..	.. .. ..	"	1	3	10	1	5	3	1	11	2	1	13	0
Rifles	.. .. ..	"	1	3	2	1	4	7	—	—	—	—	—	—
Rifles { Patt. '53	.. .. ..	"	—	—	—	—	—	—	1	8	2	1	9	10
Rifles { " '58	.. .. ..	"	—	—	—	—	—	—	2	3	9	2	6	4
Rifles { " '60	.. .. ..	"	—	—	—	—	—	—	1	4	10	1	6	4
BRIDGED, No. 2—	or middle, bridged on both sides													
Carbines { Artillery ..	.. .. ..	"	1	17	10	2	0	1	2	3	7	2	6	3
Carbines { Cavalry ..	.. .. ..	"	1	17	10	2	0	1	2	3	10	2	6	6
Rifles	.. .. ..	"	1	18	0	2	0	3	—	—	—	—	—	—
Rifles { Patt. '53 ..	.. .. ..	"	—	—	—	—	—	—	1	17	9	2	0	0
Rifles { " '58 ..	.. .. ..	"	—	—	—	—	—	—	2	4	6	2	7	2
Rifles { " '60 ..	.. .. ..	"	—	—	—	—	—	—	2	4	1	2	6	9

SMALL ARM PACKAGES.			Rate.				
Designation.	Detail.	Per	Martini-Henry.		Snider.		
			No. 1 B.S.	No. 2 B.S.	No. 1 B.S.	No. 2 B.S.	
			£ s. d.	£ s. d.	£ s. d.	£ s. d.	
Battens, arm chest, *cont.*—							
BRIDGED, No. 3—	or top						
Carbines { Artillery	.. .. ..	100	1 7 2	1 8 9	1 6 1	1 7 8	
Carbines { Cavalry	.. .. ..	"	1 7 2	1 8 9	1 8 10	1 10 6	
Rifles	.. .. ..	"	2 7 7	2 10 5	—	—	
Rifles { Patt. '53 ..	.. .. ..	"	—	—	1 9 9	1 11 6	
Rifles { " '58 ..	.. .. ..	"	—	—	2 6 3	2 9 0	
Rifles { " '60 ..	.. .. ..	"	—	—	1 4 10	1 6 4	
SWORD-BAYONETS—							
Bridged—							
Naval { Deep ..	.. .. ..	"	0 19 5	1 0 7	—	—	
Naval { Shallow	.. .. ..	"	0 19 5	1 0 7	—	—	
Rifle, patt. '58 ..	.. .. ..	"	—	—	0 8 7	0 9 1	
Double { Carbine ..	Artillery	"	—	—	1 11 0	1 12 10	
Double { Rifle ..	patt. '60	"	—	—	1 5 7	1 7 1	
Notched, rifle { Patt. '58 ..	.. .. ..	"	—	—	0 8 7	0 9 1	
Notched, rifle { " '60 ..	.. .. ..	"	—	—	1 4 10	1 6 4	
Plain—							
Carbine, Artillery ..	.. .. ..	"	—	—	0 9 7	0 10 2	
Rifle { Centre rack ..	.. .. ..	"	0 6 5	0 6 10	—	—	
Rifle { Naval	.. .. ..	"	0 14 4	0 15 2	—	—	
Rifle { Patt. '53 ..	.. .. ..	"	—	—	0 6 4	0 6 9	
Rifle { " '58 { Large ..	.. .. ..	"	—	—	0 12 4	0 13 1	
Rifle { " '58 { Middling	.. .. ..	"	—	—	0 8 7	0 9 1	
Rifle { " '58 { Small ..	.. .. ..	"	—	—	0 3 1	0 3 3	
Rifle { " '60 ..	.. .. ..	"	—	—	0 9 8	0 10 3	
PLAIN, RIFLE—							
For batten No. 3	.. .. ..	"	0 7 5	0 7 10	—	—	
1-inch	.. .. ..	"	—	—	0 8 7	0 9 1	
¾ "	.. .. ..	"	0 7 6	0 7 11	0 7 6	0 7 11	
½ "	.. .. ..	"	—	—	0 7 5	0 7 10	
Battens, case, long bayonet—							
NARROW	.. .. ..	"	0 3 4	0 3 6	—	—	
WIDE	.. .. ..	"	0 11 6	0 12 2	—	—	
Bevils, arm chest—							
LARGE	also Snider	"	0 2 7	0 2 9	—	—	
SMALL	" "	"	0 2 7	0 2 9	—	—	
Boards, end, arm chest—							
NARROW	rifle; in 3 pieces packing converted	"	0 13 10	0 14 8	—	—	
WIDE	naval sword-bayonets	"	0 14 4	0 15 2	—	—	
Buttons, arm chest.. ..	patt. '53 rifle ..	"	—	—	0 2 10	0 3 0	
Cleats, arm chest—							
FIXING BAYONETS { Large	patt. '53 rifle {	"	—	—	0 5 1	0 5 5	
FIXING BAYONETS { Small		"	—	—	0 5 1	0 5 5	
FIXING SWORD BAYONETS ..	Artillery carbine, and patt. '58 rifle ..	"	—	—	0 4 4	0 4 7	
NOTCHED	rifle; in 2 pieces ..	"	0 4 5	0 4 8	—	—	
STOP	also Snider	"	0 2 6	0 2 8	—	—	
Fillets, bridge—							
CASE, LONG BAYONET ..	.. .. ..	"	0 2 2	0 2 4	—	—	
CHEST { Carbine { Artillery	Snider is also for patt.' 60 rifle ..	"	0 5 4	0 5 8	0 1 10	0 1 11	
CHEST { Carbine { Cavalry	Snider is also for patt. '53 rifle ..	"	0 4 0	0 4 3	0 2 0	0 2 1	
CHEST { Rifle	.. .. ..	"	0 4 0	0 4 3	—	—	
CHEST { Rifle, patt. '58 { Butt	.. .. ..	"	—	—	0 3 8	0 3 11	
CHEST { Rifle, patt. '58 { Large	.. .. ..	"	—	—	0 2 8	0 2 10	
CHEST { Rifle, patt. '58 { Small	.. .. ..	"	—	—	0 1 2	0 1 3	

SMALL ARM PACKAGES.			Rate.											
Designation.		Detail.	Per	Martini-Henry.						Snider.				
				No. 1 B.S.			No. 2 B.S.			No. 1 B.S.			No. 2 B.S.	
				£	s.	d.	£	s.	d.	£	s.	d.	£	s.	d.
Fillets, corner—														
CASE, LONG BAYONET ..		.. .. ..	100	0	2	3	0	2	5					
CHEST	Carbine — Artillery	Snider is also for patt. '60 rifle ..	„	0	3	8	0	3	11	0	1	10	0	1	11
	Carbine — Cavalry	Snider is also for patt. '53 rifle ..	„	0	3	8	0	3	11	0	1	10	0	1	11
	Rifle	.. .. ..	„	0	3	6	0	3	9	0	1	10	0	1	11
Lids, chest—															
CARBINE	Artillery	.. .. ..	each	0	3	0	0	3	2	0	3	0	0	3	2
	Cavalry	.. .. ..	„	0	3	0	0	3	2	0	3	1	0	3	3
RIFLE		.. .. ..	„	0	3	6	0	3	9						
RIFLE	Patt. '53	.. .. ..	„	—	—	—	—	—	—	0	3	7	0	3	10
	„ '58	.. .. ..	„	—	—	—	—	—	—	0	4	3	0	4	6
	„ '60	.. .. ..	„	—	—	—	—	—	—	0	4	3	0	4	6
Racks, bayonet—															
CASE, LONG BAYONET—															
Centre	Narrow	.. .. ..	100	0	17	4	0	18	4	—	—	—	—	—	—
	Wide	.. .. ..	„	1	7	1	1	8	8	—	—	—	—	—	—
End	Narrow	.. .. ..	„	0	17	3	0	18	3	—	—	—	—	—	—
	Wide	.. .. ..	„	0	19	10	1	1	0	—	—	—	—	—	—
CHEST, RIFLE		patt. '53	„	—	—	—	—	—	—	0	17	7	0	18	8
Racks, sword bayonet—															
CHEST—															
Carbine, Artillery		.. .. ..	„	—	—	—	—	—	—	1	11	1	1	12	11
Rifle		centre	„	2	8	11	2	11	10						
Rifle	Patt. '58	„	„	—	—	—	—	—	—	1	11	9	1	13	8
	Patt. '60 — Centre	.. .. ..	„	—	—	—	—	—	—	2	6	0	2	8	9
	Patt. '60 — End ..	.. .. ..	„	—	—	—	—	—	—	2	7	0	2	9	9
GUARD, RIFLE CHEST ..		.. .. ..	„	0	18	8	0	19	9						
Rests, arm chest—															
BATTEN		patt. '58 rifle ..	„	—	—	—	—	—	—	0	7	3	0	7	8
BAYONET		„ '53 „ ..	„	—	—	—	—	—	—	0	1	9	0	1	10
SWORD-BAYONET		„ '58 „ ..	„	—	—	—	—	—	—	0	4	8	0	4	11
Slips, butt—															
CARBINE	Artillery	Martini - Henry is grooved	„	0	13	6	0	14	4	0	7	0	0	7	5
	Cavalry	.. .. ..	„	0	9	3	0	9	10	0	11	10	0	12	7
RIFLE		.. .. ..	„	0	9	3	0	9	10						
RIFLE	Patt. '53 — Long butt	.. .. ..	„	—	—	—	—	—	—	0	6	4	0	6	9
	Patt. '53 — Short „	.. .. ..	„	—	—	—	—	—	—	0	11	3	0	11	11
	„ '58	.. .. ..	„	—	—	—	—	—	—	0	8	0	0	8	6
	„ '60	.. .. ..	„	—	—	—	—	—	—	0	9	10	0	10	5
		COST OF PREPARING FOR FOREIGN SERVICE													
Cases—															
20 BARRELS		with bodies, carbine or rifle	each	0	3	8	0	3	11	—	—	—	—	—	—
25 „		rifle	„							0	3	4	0	3	6
10 RIFLES		.. .. ..	„	0	5	9	0	6	1	0	5	9	0	6	1
9 „		.. .. ..	„	0	5	6	0	5	10	0	5	6	0	5	10
8 „		.. .. ..	„	0	5	3	0	5	7	0	5	3	0	5	7
7 „		.. .. ..	„	0	5	1	0	5	5	0	5	1	0	5	5
6 „		.. .. ..	„	0	4	10	0	5	1	0	4	10	0	5	1
5 „		.. .. ..	„	0	4	7	0	4	10	0	4	7	0	4	10
4 „		.. .. ..	„	0	4	5	0	4	8	0	4	5	0	4	8
3 „		.. .. ..	„	0	4	2	0	4	5	0	4	2	0	4	5
2 „		.. .. ..	„	0	4	0	0	4	3	0	4	0	0	4	3
.. .. ..		.. .. ..	„	0	3	3	0	3	5	0	3	3	0	3	5

SMALL ARM PACKAGES.		Rate.											
Designation.	Detail.	Per	Martini-Henry.						Snider.				
			No. 1 B.S.			No. 2 B.S.			No. 1 B.S.			No. 2 B.S.	
	COST OF PREPARING FOR FOREIGN SERVICE, *continued*		£	s.	d.	£	s.	d.	£	s.	d.	£	s.	d.
Chests—	20 arms												
CARBINE—													
Artillery { With fittings ..	.. .. ..	each	0	5	10	0	6	2	0	6	4	0	6	9
Artillery { Without fittings	.. .. ..	"	0	5	4	0	5	8	0	5	10	0	6	2
Cavalry { With fittings ..	.. .. ..	"	0	5	7	0	5	11	0	5	10	0	6	2
Cavalry { Without fittings	.. .. ..	"	0	4	11	0	5	3	0	5	2	0	5	6
RIFLE—														
With fittings	.. .. ..	"	0	6	8	0	7	1						
Patt. '53	.. .. ..	"	—	—	—	—	—	—	0	7	0	0	7	5
" '58	.. .. ..	"	—	—	—	—	—	—	0	7	8	0	8	2
" '60	.. .. ..	"	—	—	—	—	—	—	0	7	0	0	7	5

Section I.

2. ACCOUTREMENTS.

ACCOUTREMENTS.		Rate.			
Designation.	Detail.	Per	Contract.		
			£	s.	d.
Aprons, leg	buff, side drum	each	0	4	1
Bags, ammunition, canvas	3 feet 11 inches in length	"	0	1	2
Bags, ammunition, leather—	O.P., V.E., used as pouches with loop and strap				
BLACK ENAMELLED—					
Black back	Rifles	"	0	2	0
Buff back	Infantry	"	0	2	2
BROWN	naval	"	0	1	7½
Bags, ball—	*leather, K.E.*				
Black	*Rifle Militia*	"	0	1	5½
Buff	*Infantry Militia*	"	0	3	0
Bandoliers—	Mounted Infantry (special)				
LEATHER	50 rounds	"	0	8	4
WEB BELT	54 " leather tubes and flaps ..	"	0	8	0
Beckets, sword	brown leather, naval	"	0	0	1½
Belts, intrenching implement	" " with frog, naval ..	"	0	1	9½
Belts, pouch—	leather				
Black	*Rifle Militia and Army Reserve, K.E.*	"	0	1	9½
Brown	*S.S., K.E.*	"	0	2	2
BUFF—					
Cavalry — Household — S. and B. ..	2¾ inches, with two billets	"	0	3	3
Cavalry — Household — R. and F. ..	3 inches, with tabs and two billets ..	"	0	3	6
Cavalry — Line .. — S.S.	with buckle, runner, tip, and 2 studs..	"	0	5	2
Cavalry — Line .. — O.R.	" " " "	"	0	2	9
K.E. — *Artillery*	*with hook, runner, and two studs, S. and R. and F.*; also binocular glass and telescope, Cavalry, R.A., and R.E.	"	0	2	2
K.E. — *Infantry*	*serjeants and rank and file*	"	0	2	8
WHITE ENAMELLED—					
Artillery	*with ¾-inch buckle and studs, W.O. and S.S. dismounted brigades* ..	"	0	3	3
Engineers	with buckle, runner, tip, and two studs, dismounted W.O. and S.S.	"	0	10	3
General Service	with 2-inch buckle and stud, conductors, W.O., M.S.C.; and W.O. and S.S. dismounted R.A. ..	"	0	3	3
Belts, shoulder—	leather				
BLACK JAPANNED	pipers, Highland Militia	"	0	5	3
Brown .. — *with ball bag*	.. } *with strap and thong, 30 rounds* — *naval*	"	0	3	5
Brown .. — *" pouch*		"	0	2	1½
BUFF .. — Drummers	buglers and band, Highland Militia..	"	0	4	9
BUFF .. — Farriers..	Household Cavalry	"	0	7	9
Belts, waist, black*—	leather				
K. E. — *Staff serjeants*	*japanned* .. } *with snake hook*	"	0	7	2
K. E. — *Serjeants and rank and file* ..	.. .. .. } *with snake hook*	"	0	2	4

* All waist-belts are complete with carriages and billets (where required) and fastenings. The waist-belts of all staff serjeants and mounted men have carriages, billets, and sword hook.

ACCOUTREMENTS.		Rate.			
Designation.	Detail.	Per	Contract.		
			£	s.	d.
Belts, waist, black,* *continued*—					
CHIEF WARDERS	morocco..	each	0	6	2
PIPERS	japanned, with plate	„	0	2	0
V.E.—	Rifles, with snake hook				
Staff serjeants	japanned, O.P. and patt. '82	„	0	5	6
Patt. '82	S. and R. and F.	„	0	2	0
O.P.	O.R., and O.R. wearing patt. '82 V.E. without pouches	„	0	1	6½
WARDERS	with snake hook	„	0	1	11
Belts, waist, brown*—	leather				
NAVAL { Cutlass	with buckle	„	0	1	2
NAVAL { Pouch	„ snake hook	„	0	2	0
PISTOL, Cavalry	for corps wearing sword belt under tunic	„	0	1	1
Transport Corps	*with snake hook*	„	0	2	10
V.E., PATT. '82—	with universal locket				
Staff serjeants	also Mounted Infantry	„	0	6	0
Serjeants and rank and file	„ „ „ and Army Signallers	„	0	3	3
V.E., O.P., WITH LOCKET	O.R. wearing, patt. '82 V.E. without pouches	„	0	2	0
V.E., O.P., with snake hook—	*Commissariat, Ordnance, and M.S. Corps*				
Staff serjeants	.. ..	„	0	6	9
Serjeants and rank and file	*Mounted Infantry and Army Signallers*	„	0	1	10
Belts, waist, buff*—					
CADETS { Sandhurst	with locket	„	0	11	3
CADETS { Woolwich	„ plate	„	0	6	6
CAVALRY { Household	all ranks, with sliding carriage, or *with triangular loop*	„	0	4	0
CAVALRY { Hussars { S.S.	gilt furniture } with snake hook and sabretache loops	„	0	5	6
CAVALRY { Hussars { O.R.	brass „ } with snake hook and sabretache loops	„	0	4	6
CAVALRY { Line .. { S.S.	gilt furniture with snake hook ..	„	0	5	2
CAVALRY { Line .. { O.R.	brass furniture with snake hook ; also all mounted ranks, Field Artillery, Engineers, and Transport Corps ..	„	0	4	4
FIELD ARTILLERY, dismounted and drivers..	with plate	„	0	2	8
HORSE ARTILLERY	all ranks, with hook plate	„	0	4	1
K.E. { *Artillery*	*O.R., with universal locket*	„	0	2	8
K.E. { *Infantry* { *S.S.*	*with universal or special locket*		0	5	4
K.E. { *Infantry* { *O.R.*	*with universal or special locket*	„	0	2	3
UNDER OFFICERS, SANDHURST	with locket, carriages, and billets ..	„	0	14	0
Belts, waist, buff, V.E.*—					
S.S. { G.S.	„ universal locket	„	0	7	3
S.S. { Coldstream Guards	„ regimental locket ..	„	0	14	11
S.S. { Grenadier „		„	0	14	11
S.S. { Scots „		„	0	13	5
PATT. '82 { G.S.	„ universal locket, S. and R. and F.	„	0	3	2
PATT. '82 { Coldstream Guards ..	„ regimental locket, „	„	0	3	3
PATT. '82 { Grenadier „ ..					
PATT. '82 { Scots „ ..					
O.P. { Artillery and Engineers	„ snake hook, O.R.	„	0	2	11
O.P. { G.S.	„ universal locket, O.R., and O.R. wearing patt. '82 V.E. without pouches	„	0	3	1
O.P. { Coldstream Guards ..	with regimental locket, O.R. wearing patt. '82 V.E. without pouches ..	„	0	3	2
O.P. { Grenadier „ ..					
O.P. { Scots „ ..					

* All waist-belts are complete with carriages and billets (where required) and fastenings. The waist-belts of all staff serjeants and mounted men have carriages, billets, and sword hook.

ACCOUTREMENTS.		Rate.	
Designation.	Detail.	Per	Contract.
			£ s. d.
Belts, waist, white enamelled*—	leather		
ARTILLERY AND ENGINEERS	with plate	each	0 9 0
G.S.	„ universal locket; conductors, and M.S. Corps W.O.	„	0 7 11
UNDER OFFICERS, WOOLWICH	with plate, carriages, and billets ..	„	0 10 6
Blocks, wood	*for ammunition pouches*	pair	0 1 0
Bottles, water, Italian—	wood, with plug and stopper		
With spring clip	.. ..	each	No. 1 B.S. 0 1 5¾; No. 2 B.S. 0 1 6
„ „ „ *covered with felt*	.. ..	„	No. 1 B.S. 0 2 2¼; No. 2 B.S. 0 2 3
Without spring clip	.. ..	„	Contract. 0 0 10
„ „ „ covered with felt ..	.. ..	„	0 1 7
Bottles, zinc, oil	with screw top and rod	„	0 0 2¾
Braces, black, V.E.—	leather		
PATT. '82—			
Staff †	left or right, Mark II, 13-inch strap, all ranks not wearing pouches ..	„	0 1 1
Serjeants and rank and file†	left or right, Mark III, 8¾-inch strap	„	0 1 2½
O.P.‡	all ranks	pair	0 3 0
Braces, brown—	leather		
NAVAL	.. ..	„	0 2 0
V.E. PATT. '82 { Staff	left or right	each	0 1 8
V.E. PATT. '82 { Serjeants and rank and file	left or right	„	0 2 5
V.E., O.P.‡	.. ..	pair	0 4 0
Braces, buff, V.E.—			
PATT. '82—			
Staff †	left or right, Mark II, 13-inch strap, all ranks not wearing pouches ..	each	0 2 4
Serjeants and rank and file†	left or right, Mark III, 8¾-inch strap	„	0 1 9½
O.P.‡	.. ..	pair	0 5 4
Caps, felling axe	brown leather, Cavalry	each	0 2 0
Caps, hand axe—	leather		
BLACK	Rifle Pioneers	„	0 0 10½
BROWN	Infantry Pioneers	„	0 0 6
Caps, knee, naval	brown leather	„	0 0 8½
Carriages, drum—	leather		
Black	*Army Reserve, K.E.*	„	0 3 0
BROWN	.. ..		
BUFF	Infantry	„	0 2 4
Carriages, sabretache	buff, without billets, all ranks ..	„	0 0 3
Carriages, water bottle, Italian—	leather		
BLACK	Rifles	„	0 0 9½
BROWN { Land service	R.A., Infantry, Mounted Infantry, *Commissariat and Transport and Ordnance Corps*	„	0 1 2
BROWN { Naval { Long	differ from L.S. in being stained ..	„	0 0 9
BROWN { Naval { Short	stained, brace equipment	„	0 0 8½
BUFF	Cavalry, and V.E.	„	0 1 8

* All waist-belts are complete with carriages and billets (where required) and fastenings. The waist-belts of all staff serjeants and mounted men have carriages, billets, and sword hooks.

† Demands for single braces should state whether left or right is required.

‡ With buckles to attach them to ring, or fastened to ring.

ACCOUTREMENTS.		Rate.			
Designation.	Detail.	Per	Contract.		
			£	s.	d.
Cases, black—	leather, Pioneers				
AXE { Felling*	Naval; also *K.E.*	each	0	2	6
AXE { Pick*	Naval; also *K.E.*	"			
BILL HOOK*	Naval; also *K.E.*	"	0	2	9
CROW BAR*	removable cover for point	"			
HAND AXE and 20-inch saw		"	0	10	6
PINCHING BAR { Butt / Point	with straps, Rifles	"	0	0	10
WITH SHOULDER BELT—					
Hand axe and 26-inch saw*	Naval; also *K.E.*	"	0	11	9
Shovel*	Naval; also *K.E.*	"	0	7	10
Spade*	Naval; also *K.E.*	"	0	7	7
Tools { Small*	Naval; also *K.E.*	"	0	8	11
Tools { *Shoeing*	*K.E., Nos. 1 and 2*	"	0	10	0
WITH LOOPS—	to slide on waist-belt, V.E.				
Hand axe and 20-inch saw		"	0	8	0
Shovel		"	0	7	4
Spade		"	0	6	3
Tools—					
Shoeing { Black loops { No. 1	Rifles	"	0	4	11
Shoeing { Black loops { " 2	Rifles	"	0	5	1
Shoeing { Buff loops { " 1	Infantry	"	0	5	1
Shoeing { Buff loops { " 2	Infantry	"	0	5	3
Small { Black loops / Buff loops	Rifles / Infantry	"	0	7	3
Cases, brown—	leather				
BOARDING AXE	stained	"	0	1	6½
CARTRIDGE { Rifle	boat, magazine, 192 rds., 9½ inches × 3½ inches × 2¾ inches	"	0	1	10
CARTRIDGE { Pistol	boat, magazine, 96 rds., 4½ inches × 3½ inches × 2¾ inches	"	0	1	3
IMPLEMENT { Intrenching	with stud and strap, naval	"	0	0	10
IMPLEMENT { Pistol		"	0	2	3
PISTOL { L.S.		"	0	1	4½
PISTOL { Naval	stained, with cover; termed holster in '82 edition	"	0	1	6½
Cases, buff, pinching bar—					
BUTT / POINT	Infantry	"	0	0	10
Cases, spring, *water bottle, Italian—*	*leather*				
Black	*patt '52, V.E.*	"	0	0	5¼
Brown	*patt '52, V.E.*	"	0	0	4½
Buff	*patt '52, V.E.*	"	0	0	5½
Chapes, waist belt, patt. '82	buff, for all corps having only one pouch	"	0	0	3¼
Frogs, black—	leather				
BAYONET	R. and F. Army Reserve, 9¼ inches	"	0	0	10½
HANDAXE	6¾ inches, Pioneers	"	0	0	10
INTRENCHING IMPLEMENT	Rifles	"	0	1	1
SWORD	7¾ inches, with shifting loop, Pioneers	"	0	0	8
SWORD-BAYONET	8½ inches, with strap and buckle	"	0	0	10
Frogs, brown—	leather				
BAYONET	9¼ inches long, Infantry	"	0	1	8
Cutlass	*Mark I*	"	0	0	8½
SWORD, shifting loop	Infantry pioneers	"	0	0	11
SWORD-BAYONET { Land service	9 in. long, with strap and buckle; Infantry serjeants, and S. and R. and F., Mounted Infantry; also C. and T. and O. Corps	"	0	0	10½
SWORD-BAYONET { Naval	Mark II, riveted, brace equipment; also for CUTLASSES	"	0	0	7½

* Issued as articles of current supply, to Royal Navy only.

ACCOUTREMENTS.			Rate.	
Designation.		Detail.	Per	Contract.
				£ s. d.
Frogs, buff—				
Bayonet	Cadets	Sandhurst	each	0 0 11
	Infantry	9¼ inches long	,,	0 1 3
Handaxe		7 inches long, Pioneers	,,	0 0 11½
Intrenching implement		Infantry	,,	0 1 2
Sword		7¾ inches long, with shifting loop, Pioneers, and M.S.C.	,,	0 1 3
Sword-bayonet	Artillery	10½ inches long, with strap and buckle	,,	0 1 4½
	Cadets	Woolwich	,,	0 1 0
	Infantry	9 inches long, with strap and buckle..	,,	0 1 3
Girdles, Lancers		worsted, lined with leather	,,	0 1 11
Knots, sword, black		leather, with runner, Rifles, Army Reserve, and Chief Warders ..	,,	0 1 4½
Knots, sword, brown—		leather, with runner		
Infantry		flat, with acorn, S.S.; also Mounted Infantry and *Dismounted C. and O. Corps*	,,	0 1 5
Mounted—				
S.S		*plaited, with acorn*	,,	0 1 3
O.R.		*flat, with brass button*..	,,	0 0 5
Knots, sword, buff—		with runner		
Cavalry	Household	all ranks	,,	0 1 0
	Line, O.R.	and all ranks, H. and F. Artillery and mounted R.E.	,,	0 0 7
G.S.		Conductors; and W.O. and S.S., Cavalry, Garrison Artillery, R.E. and Infantry	,,	0 1 8
Lanyards, pistol		yellow worsted..	,,	0 0 3½
Loops—		leather		
Black japanned, dirk		pipers, with german silver buckle ..	,,	0 0 6½
Black, intrenching implement		9 in. × ¾ in., for handle of implement ..	,,	0 0 1½
Buff—				
Dirk		Highland Regiments, band and drummers, with brass buckle ..	,,	0 0 7
Drum Carriage		with buckle for O.P. carriage.. ..	,,	0 0 4
Pouches, ammunition, black—		leather		
K.E.	*Artillery*	*20 rounds, O.R.*	,,	0 3 7
	Infantry and Rifle — *Serjeants*	*20 ,,* *also Army Reserve*	,,	0 2 2
	R. and F.	*50 ,,* *also Army Reserve*	,,	0 4 6
V.E.	Patt. '82	40 rounds, Rifles	,,	0 2 1½
	O.P.	20 rounds, R.A., R.E., Rifles, and Infantry	,,	0 1 8½
Pouches, ammunition, black japanned—		leather		
Artillery		20 rounds, with gun ornament, limber gunners	,,	0 2 3
Cadets	Sandhurst..	20 rounds, without ornament.. ..	,,	0 2 4
	Woolwich..	20 ,, with gun ornament ..	,,	0 2 7
Cavalry	Household — S. and B. ..	with ornament..	,,	0 7 3
	Household — R. and F. ..	with ornament..	,,	0 4 0
	Line — Carbine	20 rounds, S. and R. and F.	,,	0 3 0
	Line — Pistol — S.S. ..	24 ,, fitted with tin ..	,,	0 4 2
	Line — Pistol — Trumpeters	24 ,, fitted with tin ..	,,	0 3 7
Pouches, ammunition, brown—		leather		
Pistol	Infantry	S.S. and gun spikes, Infantry Pioneers	,,	0 0 6
	Naval — 36 rounds	Adams	,,	0 2 7
	Naval — 18 ,, ...	with tin, Adams, and Enfield by removal of false bottom	,,	No. 1 B.S. 0 2 3½; No. 2 B.S. 0 2 4½ contract.
Rifle	30 rounds	brace equipment, with strap — naval	,,	0 2 4½
	20 ,, ...	,, ,, — naval	,,	0 1 8½

ACCOUTREMENTS.		Rate.			
Designation.	Detail.	Per	Contract.		
			£	s.	d.
Pouches, ammunition, brown, *continued*—					
V.E. Patt. '82	40 rounds	each	0	4	2
V.E. O.P.	20 rounds, Mounted Infantry ..	„	0	1	8½
Pouches, ammunition, buff—					
EXPENSE Carbine	Dragoons and Lancers..	„	0	1	4
EXPENSE Pistol, Cavalry Household ..	2¾-inch belt	„	0	1	0
EXPENSE Pistol, Cavalry Line ..	2¼ „ „				
V.E. Patt. '82	40 rounds	„	0	3	11
V.E. O.P.	20 rounds, R.E., and Infantry, with or without tin	„	0	2	9
Pouches—	leather				
CHIEF WARDERS	black morocco	„	0	2	2
GUNSPIKE Black	Rifle Pioneers, 4 inches × 3½ inches	„	0	0	6
GUNSPIKE Brown	Infantry Pioneers, 4 inches × 3½ inches (see pouches, ammunition, pistol)				
MATCH-BOX	brown, for vesuvians and twine ..	„	0	0	10½
WARDERS	black, for keys	„	0	1	4
WRITING MATERIALS—	black japanned, with ornament				
Artillery	S.S., gun ornament	„	0	6	1
Engineers	„ Royal Arms ornament	„	0	7	5
Conductors	and M.S. Corps, W.O., V.R. ornament	„	0	6	4
Sabretaches—	without carriages				
STAFF SERJEANTS	black japanned leather	„	0	6	3
OTHER RANKS..	„ leather	„	0	4	8
Shields, valise—					
2 LETTERS	black japanned leather, with letters and pins	„	0	0	3
3 „		„	0	0	4
Slings—	leather				
CARBINE Brown	43½ in. × 1¼ in., with runner and button, Artillery Volunteers, and *C. T. and O. Corps*	„	0	0	9
CARBINE Buff Artillery	33½ inches × 1¼ inch	„	0	1	1½
CARBINE Buff Cavalry	43 inches × 1¼ inch; double buckle ..	„	0	1	2½
FELLING AXE	brown, Cavalry..	„	0	0	10
RIFLE Black	Rifles, Army Reserve, and Rifle Volunteers	„	0	0	10½
RIFLE Brown Infantry	30 inches × 1½ inch, with thong, and Mounted Infantry	„	0	1	5
RIFLE Brown Naval	39 in. × 1⅜ in., with bronze buckle ..	„	0	0	9
RIFLE Buff	30 in. × 1½ in., with thong, Infantry..	„	0	1	3½
Straps, black—	leather				
V.E., patt. '82 Great coat and mess tin ..	25 inches × ¾ inch; with loop inside ..	„	0	0	4
V.E., patt. '82 Supporting „ „ „ ..	21 inches × ¾ inch	„	0	0	3
V.E., O.P. Great coat	33 inches × ¾ inch; small loop inside..	„	0	0	4½
V.E., O.P. Mess tin	21 inches × ¾ inch; also connecting, shovel and spade	„	0	0	3¼
V.E., O.P. Supporting	23 inches × ¾ inch; in two pieces, buckle at junction, Rifles	„	0	0	3½
WATER BOTTLE, PATT. '82	15 inches × ¾ inch, with roller buckle, for eye of spring case	„	0	0	2¾
Straps, brown—	leather				
CASES, CARTRIDGE	boat magazine, 60 in. × 1 in.	„	0	0	9
V.E., patt. '82 Great coat and mess tin ..	25 inches × ¾ inch; with loop inside	„	0	0	11
V.E., patt. '82 Supporting „ „ „ ..	21 inches × ¾ inch	„	0	0	8
*V.E., O.P. Great coat	*33 in. × ¾ in., small loop inside .. Commissariat and Ordnance Corps*	„	0	0	4¾
*V.E., O.P. Mess tin	*21 in. × ¾ in. .. Commissariat and Ordnance Corps*	„	0	0	4¼
*V.E., O.P. Supporting	*23 in. × ¾ in. .. Commissariat and Ordnance Corps*	„	0	0	3¼

ACCOUTREMENTS.		Rate.			
Designation.	Detail.	Per	Contract.		
			£	s.	d.
Straps, buff—					
STEADYING CARBINE	13 inches × ¾ inch, Cavalry	each	0	0	4½
V.E., PATT. '82 — Great coat and mess tin..	25 inches × ¾ inch; with loop inside ..	„	0	0	7
V.E., PATT. '82 — Supporting „ „ „ ..	21 inches × ¾ inch	„	0	0	5
V.E., O.P. — Great coat	33 inches × ¾ inch; small loop inside..	„	0	0	6
V.E., O.P. — Mess tin	21 inches × ¾ inch; also connecting, shovel and spade	„	0	0	3¾
V.E., O.P. — Supporting	23 in. × ¾ in.; in 2 pieces, buckle at junction, Infantry, R.A., and R.E...	„	0	0	4½
WATER-BOTTLE, PATT. '82	15 inches × ¾ inch, with roller buckle, for eye of spring case	„	0	0	3½
Valises—	all dismounted services				
PATT. '82 — Japanned	with inner flaps and straps ..	„	0	6	4
PATT. '82 — Waterproof canvas ..		„	0	7	0
O.P.	pocket, without straps ..	„	0	5	3
Whistles	German silver, with leather thon Infantry serjeants	„	0	0	10
	ARTICLES FOR REPAIR				
Billets, black—	leather				
Ball bag	*K.E.*	„	0	0	1
POUCH — *Artillery, K.E.*	*4¾ inches × 1¼ inch*				
POUCH — Cavalry — Household	S. and B., 3½ inches × 1½ inch				
POUCH — Cavalry — Line	carbine, also H.C., R. and F., 2¾ inches × 1⅜ inch	„	0	0	0¾
POUCH — V.E... — Patt. '82	40 rounds, 5¼ inches × 1⅝ inch ..	„	0	0	0¾
POUCH — V.E... — O.P.	20 rounds, 3¼ inches × 1⅜ inch				
POUCH — Writing materials	3 inches × 1⅜ inch	„	0	0	1
Pouch-belt	*K.E.*	„	0	0	1½
SABRETACHE	3¾ inches × 2⅜ inches	„	0	0	0¾
WAIST BELT — Without buckle ..	japanned, Rifles S.S., 8 in. × 1 in.	„	0	0	2
WAIST BELT — *With buckle* ..		„	0	0	5
Billets, black enamelled—	leather				
AMMUNITION BAG	V.E., O.P., 3 inches × 1½ inch.. ..	„	0	0	0¾
POUCH	Cavalry S.S., 2⅜ inches × 1⅛ inch ..	„	0	0	0½
Billets, brown—	leather				
POUCH	Mounted Infantry and *V.E. Commissariat, and Ordnance Corps*, 3 inches × 1⅜ inch	„	0	0	1
Waist-belt — *Transport Corps* — *Without buckle*	*all ranks* — *9½ inches × 1½ inch* ..	„	0	0	2½
Waist-belt — *Transport Corps* — *With buckle*	*all ranks* — *7½ inches × 1¼ inch* ..	„	0	0	3½
Waist-belt — *V.E.*	*S.S. C. and O. and M.S. Corps* ..	„	0	0	2½
Billets, buff—					
Ball bag	*K.E.*	„	0	0	1½
POUCH — *K.E. Infantry* — *Serjeants..* ..	*20 rounds, 4½ inches × 1⅜ inch* ..	„	0	0	1½
POUCH — *K.E. Infantry* — *R. and F.* ..	*50 rounds, 5 inches × 2½ inches* ..	„	0	0	2
POUCH — V.E. — Patt. '82	40 rounds, 5¼ inches × 1⅜ inch ..	„	0	0	1
POUCH — V.E. — O.P...	20 rounds, with tin, 3 inches × 1½ inch	„	0	0	1½
POUCH BELT—					
Household Cavalry — S. and B.	.. ..	„	0	0	0¾
Household Cavalry — R. and F.	.. ..				
SABRETACHE CARRIAGE — All ranks, without buckle ..	8½ inches × ¾ inch	„	0	0	1½
SABRETACHE CARRIAGE — *S.S., with buckle*	*6 inches × ¾ inch*	„	0	0	3½
SABRETACHE CARRIAGE — *O.R.* „ „	*6 inches × ¾ inch*	„	0	0	2
WAIST-BELT—					
G.S.	also Artillery, with bridge barred buckle and stud, 5 inches × ½ inch				
Cavalry — *Household*	*5¾ inches × 1½ inch, all ranks..* ..	„	0	0	6
Cavalry — Household, Mark II	all ranks	„	0	0	1½

ACCOUTREMENTS.			Rate.			
Designation.		Detail.	Per	Contract.		
		ARTICLES FOR REPAIR, *continued*		£	s.	d.
Billets, buff—						
WAIST-BELT, *continued—*						
Cavalry, Line	All ranks without buckle..	9⅞ inches × 1¾ inch, with ¾-inch slot..	each	0	0	2½
	S.S. with buckle	*7⅞ inches × 1¼ inch*	„	0	0	6½
	O.R. „ „	*8 inches × 1¼ inch, and mounted ranks, Field Artillery and Engineers* all ranks, 8 inches × 1¼ inch	„	0	0	3
Horse Artillery	Without buckle ..					
	With buckle	*all ranks, 9⅞ inches × 1¼ inch..* ..	„	0	0	5
Infantry		S.S., V.E., and K.E.	„	0	0	3
		Size in inches				
Buckles, brass—						
BRACE—		V. E., O. P.				
Oval		attaching to ring 1⅛	doz.	0	0	3½
Square	Large, roller	side piece 1	„	0	0	8½
	Small, inlet	front strap, strap supporting, and loop converted drum carriage, and H.C. waist-belt .. .. ¾	„	0	0	3¾
BRACE, RING BARRED..		V.E. patt. '82	„	0	0	10
DRUM CARRIAGE		bridge barred 2½	each	0	0	3
FROG		all services, land and naval; and ammunition bag .. .. ⅝	doz.	0	0	2
GIRDLE		with two tongues.. .. .. 1⅝	„	0	0	5¾
POUCH-BELT, CAVALRY	Household S. and B. R. and F.	double tongued, bridge barred, waved 2¾	each	0	0	3½
		3	„	0	0	4
	Line	double tongued, bridge barred .. 2¼	„	0	0	2
POUCH-BELT BILLET		Household Cavalry 1	doz.	0	0	9
SABRETACHE BILLET		bridge barred, ... 1 in. × ¾ in.	„	0	0	9
SLING	Carbine	Cavalry (see R.H.A. waist-belt billet buckle) 1¼	„	0	0	10
	Rifle	Rifles 1¼	„	0	1	0
STRAP, V.E., O.P.	Ammunition bag ..	(see buckles, frog) .. .. ⅝	„	0	0	2
	Great coat and mess tin	and great coat and mess tin, supporting and mess tin, and water bottle, patt. '82; and steadying Cavalry carbine, roller ¾	„	0	0	4
	Supporting	(see buckles, brace, square, small) ¾	„	0	0	3¾
SWORD-KNOT		Household Cavalry, inlet .. ⅝	„	0	0	5½
VALISE		bridge barred, curved, roller .. 1	„	0	1	0
VALISE AND FRONT STRAP		patt. '82, bridge barred, inlet .. 1				
WAIST-BELT—						
Cavalry	Household	(see buckles, brace, square, small) ¾	„	0	0	3¾
	Line	and Transport Corps, inlet .. 1½	„	0	0	6½
Horse Artillery		inlet .. .. ¾	„	0	0	4¾
V.E., patt. '82		„ 1¾	„	0	0	4¾
V.E., O.P.	Infantry	R.A. and R.E., S. and R. and F.; also naval with snake hook, inlet 1⅞	„	0	0	5¾
	Rifles..	also Household Cavalry, Mark II, Mounted Infantry, and Commissariat, Ordnance, and M.S. Corps, S. and R. and F., inlet 2	„	0	0	6
WAIST-BELT BILLET	Cavalry Household	Mark II	„	0	1	0
	Cavalry Line ..	O.R. and *Transport Corps*, bridge barred, inlet 1¼	„	0	1	1
	Horse Artillery ..	and Cavalry carbine sling, bridge barred 1¼	„	0	0	10
Buckles, brass, bronzed		cutlass waist-belt, barred .. 2	each	0	0	3
Buckles, gilding metal*						

* To be held on charge and issued as brass.

ACCOUTREMENTS.		Rate.			
Designation.	Detail.	Per	Contract.		
	ARTICLES FOR REPAIR, *continued*		£	s.	d.
Buckles, gilt—	S.S.				
POUCH-BELT, CAVALRY	bridge barred, curved and waved, inlet .. .. $2\frac{1}{4}$	each	0	1	3
SABRETACHE BILLET	bridge barred, inlet .. .. $\frac{3}{4}$	"	0	0	2
WAIST-BELT: Artillery and Engineers ..	and *pouch belt, R.A.* .. .. $\frac{3}{4}$	"	0	0	1
WAIST-BELT: Cavalry	.. .. $1\frac{1}{2}$	"	0	0	$1\frac{1}{4}$
WAIST-BELT: Guards	.. .. $1\frac{1}{2}$	"	0	0	1
WAIST-BELT: Infantry	and *Commissariat and Ordnance Corps*, S.S. .. .. .. $1\frac{7}{8}$	"	0	0	$0\frac{3}{4}$
WAIST-BELT BILLET: Artillery and Engineers ..	and under officers, Woolwich; bridge barred, inlet 1	"	0	0	$1\frac{1}{2}$
WAIST-BELT BILLET: Cavalry	bridge barred, inlet .. .. $1\frac{1}{4}$	"	0	0	2
Buckles, iron—					
CAP, HAND-AXE: Black	Rifles } with chape .. { $\frac{7}{8}$	"	0	0	2
CAP, HAND-AXE: Brown	Infantry } with chape .. { $\frac{7}{8}$				
Pouch: 20 rounds	*tinned, with chape* 1	"	0	0	1
*Pouch: 50 "	" " " .. .. $1\frac{1}{8}$	"	0	0	3
VALISE	also black straps, pinching bar, and connecting felling axe, pick and shovel; and black knee cap; black japanned roller .. .. $\frac{3}{4}$	doz.	0	0	$1\frac{1}{2}$
Buckles, silver-plated—	S.S., Rifles and *K.E.*				
WAIST-BELT	.. .. $1\frac{1}{2}$	each	0	0	3
WAIST-BELT BILLET	.. ..				
Buttons—					
BRASS	with shank, Cavalry, R.H.A., and *Transport Corps*, sword knots; also for sabretache pocket	doz.	0	0	2
LEATHER, SLING: Black	Rifles	"	0	0	$1\frac{1}{2}$
LEATHER, SLING: Brown	Artillery Volunteers, and *Commissariat and Ordnance Corps* ..	"	0	0	1
LEATHER, SLING: Buff	Artillery and Engineers	"	0	0	4
Carriages, waist-belt—	leather				
BLACK JAPANNED: Long	30 inches { S.S., Rifles, without billet or stud .. }	each	0	0	$5\frac{1}{2}$
BLACK JAPANNED: Short	14 "	"	0	0	3
Brown—					
*Transport: Long	*34 inches* } *all ranks, without billet* {	"	0	0	$7\frac{1}{2}$
*Transport: Short	*13* "	"	0	0	4
V.E. .. *Long	*$34\frac{3}{4}$* " { *S.S., with attached billet but without stud* {	"	0	0	9
V.E. .. *Short	*$19\frac{1}{2}$* "	"	0	0	6
BUFF—					
Cavalry—					
Household: Long, $33\frac{1}{2}$ inches × 1 inch	without billets, but with stud {	"	0	0	6
Household: Short, $15\frac{1}{2}$ inches × 1 inch		"	0	0	3
Household: *Long, 28 inches* ..	*with attached billet and studs* {	"	0	0	7
Household: *Short, 17 inches* ..		"	0	0	6
Line .. Long	$31\frac{1}{2}$ inches } all ranks, and mounted R.A. and R.E., without billet .. {	"	0	0	5
Line .. Short	$14\frac{1}{2}$ "	"	0	0	3
Horse Artillery: Long	30 " } without billet .. {	"	0	0	5
Horse Artillery: Short	$14\frac{3}{4}$ "	"	0	0	3
Infantry .. Long	48 " } S.S., with attached billet and stud .. {	"	0	0	9
Infantry .. Short	$18\frac{1}{2}$ "	"	0	0	5
WHITE ENAMELLED—	all white enamelled belts				
Long	$34\frac{1}{2}$ inches sliding, or *$31\frac{3}{4}$ inches to fasten to ring*	"	0	0	9
Short	$13\frac{3}{4}$ inches	"	0	0	6

ACCOUTREMENTS.		Rate.			
Designation.	Detail.	Per	Contract.		
	ARTICLES FOR REPAIR, *continued*		£	s.	d.
Catches, waist-belt—					
BRASS—					
Cavalry { Household	2 inches, for plate	each	0	0	1
Cavalry { Line	O. R. and *Transport Corps;* with eye for snake hook 1½ inch	"	0	0	0½
Field Artillery	drivers and dismounted men, 2-inch, for plate	"	0	0	1
V.E. { Patt. '82	Rifles, S. and R. and F., 1¾ inch ..	"	0	0	0¾
V.E. { O.P.	" R.A., R.E., *Mounted Infantry,* and *Commissariat and Ordnance Corps,* S. and R. and F. 2-inch ..	"	0	0	1
GILT—	S.S.				
Artillery	2-inch, for plate	"	0	0	2½
Cavalry	1½-inch with eye, for snake hook ..	"	0	0	1¾
Commissariat and Ordnance Corps ..	*1½-inch, with eye, for snake hook* ..	"	0	0	2
SILVER-PLATED	with eye for snake hook, S.S. Rifles ..	"	0	0	3
Chapes—	leather				
GIRDLE..	brown leather, 2 inches × 1½ inch ..	"	0	0	0½
POUCH, CAVALRY { Household, S. and B. ..	black, 2⅜ inches × ¾ inch	"	0	0	1
POUCH, CAVALRY { Line { S.S.	black japanned, 4⅛ inches × 1 inch ..	"	0	0	1
POUCH, CAVALRY { Line { O.R.	also H.C., R. and F., black, 2½ in. × 1 in.	"	0	0	0¾
VALISE, PATT. '82—					
Black { 7½ inches × ¾ inch	.. ..	doz.	0	0	7½
Black { 4 inches × ¾ inch..	.. ..	"	0	0	4½
VALISE, O.P.—					
Black..	6 inches × ¾ inch	"	0	0	7
Brown	2¼ inches × ¾ inch	"	0	0	3½
Buff	6 inches × 1 inch	"	0	0	7
WAIST-BELT { Household Cavalry	buff, 3¼ inches × ⅞ inch	"	0	0	4½
WAIST-BELT { Hussars	" 2¾ in. × ¾ in., termed "Pieces buff" in '82 edition	"	0	0	3
Cloth, scarlet	ornament lining, H.C...	"	0	0	1
Cord—					
FLASK { Blue	2nd Life Guards	yard	0	0	0¾
FLASK { Scarlet	1st Life Guards and Royal Horse Guards	yard	0	0	0¾
GIRDLE	yellow worsted..	"	0	0	0½
Corks, pistol case	1½ inch × ½ inch, naval	doz.	0	0	2
Covers, water bottle, Italian	felt	each	0	0	9
Dees—					
BRASS { Pouch { Household Cavalry ..	S. and B. ½ inch × ⅜ inch	doz.	0	0	6
BRASS { Pouch { V.E.	and brace chape, patt. '82, 1 in. × 1⅛ in.	"	0	0	4½
BRASS { Sabretache	O.R. ¾ inch × ⅜ inch..	"	0	0	7½
GILT, sabretache	S.S. ¾ inch × ⅜ inch	"	0	1	3
Flaps, pouch—	black leather				
ARTILLERY	japanned, limber gunners, Horse and Field Artillery 8½ in. × 7 in.	each	0	1	6
CAVALRY { S.S.	japanned, 9 inches × 8¾ inches ..	"	0	1	3
CAVALRY { O.R.	" 7¾ inches × 7½ inches ..	"	0	1	0
K.E. { *Art., S. and R. and F.* { *Inside* ..	*7¾ inches × 7½ inches*	"	0	0	3
K.E. { *Art., S. and R. and F.* { *Outside* ..	*7¾ " 7½ "	"	0	1	6
K.E. { *Infantry* { *Serjeants* { *Inside* ..	*20 rounds*	"	0	0	5¼
K.E. { *Infantry* { *Serjeants* { *Outside* ..	*20 " 7¾ inches × 7¾ inches* ..	"	0	1	3½
K.E. { *Infantry* { *R. and F.* { *Inside* ..	*50 " 8 inches × 6 inches* ..	"	0	1	0
K.E. { *Infantry* { *R. and F.* { *Outside* ..	*50 " 12 inches × 8¾ inches* ..	"	0	1	7
V.E., O.P.	Infantry, Rifles, R.A., and R.E., 9¾ inches × 6 inches	"	0	1	1
Flaps, sabretache—	black leather				
STAFF SERJEANTS	japanned, 13 inches × 10½ inches ..	"	0	2	6
OTHER RANKS	12¼ inches × 10½ inches	"	0	2	0

ACCOUTREMENTS.		Rate.			
Designation.	Detail.	Per	Contract.		
	ARTICLES FOR REPAIR, *continued*		£	s.	d.
Fronts, frog—					
BLACK	leather, sword bayonet	each	0	0	1½
BUFF	" bayonet, 3½ in. × 3⅞ in. ..	"	0	0	2
Hinges, pouch	black japanned leather, Cavalry, 6¼ inches × 1 inch	"	0	0	1¼
Hooks, brass—					
PLATE, Horse Artillery	waist-belt	"	0	0	1
Pouch-belt	*Artillery, K.E., 2¼ inches × 1 inch* ..	"	0	0	2
SIDE, Cavalry, *Household*	*flat, with stud, 1¾ inch, also termed "sword-hook"*	"	0	0	3
SIDE, Cavalry, Household, Mark II ..	.. ..	"	0	0	1
SIDE, Cavalry, Line	and Transport Corps, 2½ inches ..	"	0	0	0¾
SIDE, Horse Artillery	3 inches	"	0	0	1½
SNAKE	without catch, all services	"	0	0	1¼
Hooks, gilt—	S.S.				
SIDE, Cavalry	2¼ inches	"	0	0	2
SIDE, Infantry	all dismounted services, and under Officers Woolwich and Sandhurst, and Chief Warders, 2 inches ..	"	0	0	1½
SNAKE	without catch, Cavalry, and *Commissariat and Ordnance Corps* ..	"	0	0	1½
Hooks, silver-plated—	S.S. Rifles and Army Reserve ..				
SIDE	.. ..	"	0	0	3
SNAKE	without catch	"	0	0	4
Labels, brass, naval	with pins and washers; pouches *and ball bag*	doz.	0	0	4
Letters, valise shield	brass	doz.	0	0	4
Lockets, union, brass	S. and R. and F.	each			
Crown	*special and extra service*	"	0	0	4½
GUARDS, Coldstream	.. ..				
GUARDS, Grenadier	with regimental device	"	0	0	6
GUARDS, Scots	.. ..				
Infantry Militia	*with Militia device or county designation*	"	0	0	4½
ROYAL MARINES	lion, crown, and regimental motto				
UNIVERSAL	" " " royal motto	"	0	0	5
Lockets, union, gilding metal*					
Lockets, union, gilt—					
Crown	*special and extra service*	"	0	1	6
CADETS	Sandhurst	"	0	10	0
GUARDS, Coldstream	S.S., with regimental device ..	"	0	9	0
GUARDS, Grenadier		"	0	9	0
GUARDS, Scots		"	0	7	6
Infantry Militia	*S.S.*	"	0	1	4
UNIVERSAL	lion, crown, and royal motto	"	0	1	4
Loops, brass—					
VALISE	1½ inch × ½ inch	doz.	0	0	3½
WAIST-BELT—	S. and R. and F.				
Household Cavalry	*triangular, 2½ in. × 2½ in. × 1½ in.*	"	0	0	10½
HUSSARS	for sabretache, ⅞ inch × ⅝ inch ..	"	0	0	3½
V.E., Long	O.R., O.P., 1⅛ inch × ⅝ inch ..	"	0	0	5
V.E., Triangular	1 inch × 1 inch × 1 inch × ¾ inch	"	0	0	3¾
Loops, gilding metal*					
Loops, gilt, waist-belt—	S.S.				
HUSSARS	for sabretache, ⅞ inch × ⅝ inch ..	each	0	0	1½
V.E., Long, Foot Guards	1½ inch	"	0	0	1
V.E., Long, Infantry	1⅛ inch				
V.E., Triangular	1 inch × 1 inch × 1 inch × ¾ inch				

* To be held on charge and issued as brass.

ACCOUTREMENTS.		Rate.			
Designation.	Detail.	Per	Contract.		
	ARTICLES FOR REPAIR, *continued*		£	s.	d.
Loops, gilt, waist-belt, *continued*—					
WITH EYE	Infantry, under Officers, Sandhurst, Chief Warders, and *Commissariat and Ordnance Corps*	each	0	0	1½
Loops, leather—					
BLACK—					
Ball bag	*Rifles, K.E.*	,,	0	0	4
Brace O.P. 3½ inches × 2½ inches ..	termed triangular in '82 edition ..	doz.	0	0	7½
Brace O.P. 3 inches × 1 inch	.. ..	,,	0	0	5½
Pouch, V.E.	patt. '82, 4¼ inches × 1½ inch ..	,,	0	0	7½
Shifting frog	pioneers, Rifles, 8 inches × 2 inches..	,,	0	2	0
Sling	(see runners).				
Strap V.E. 4 inches × ¾ inch	great coat and mess tin, patt. '82 ..	,,	0	0	2¼
Strap V.E. 2¼ inches × ½ inch	,, ,, mess tin, and supporting straps O.P., V.E.; also brace, pouch, great coat and mess tin and supporting and mess tin, straps, and valise, patt. '82; and water bottle strap and valise flap, patt. '82 ..	,,	0	0	1¼
Valise flap 2¾ inches × ¾ inch	O.P. termed "for centre strap" in '82 edition	,,	0	0	4½
Valise flap 2¼ inches × ⅝ inch	O.P.	,,	0	0	2¼
Waist-belt	Rifles	,,	0	1	0
BROWN—					
Brace *3½ inches × 2½ inches*	*termed triangular in '82 edition* ..	,,	0	0	7
Brace *3 inches × 1 inch*	.. ..	,,	0	0	5
Pouch back	30 rounds, naval	,,	0	0	6
Sword knot	*Transport Corps, all ranks* (see runners)				
Waist-belt					
BUFF—					
Ball bag	*K.E.*	each	0	0	4
Brace, O.P. 3½ inches × 2½ inches ..	triangular	doz.	0	0	11
Brace, O.P. 3 inches × 1 inch	.. ..	,,	0	0	7
Pouch belt Artillery	S. and R. and F., K.E., 1½ in. × ⅝ in.	,,	0	0	3
Pouch belt Household Cavalry	R. and F., 1⅞ inch × ½ inch ..				
Pouch, V.E...	patt. '82, 4¼ inches × 1½ inch	,,	0	0	8½
Sabrstache carriage	.. ..	,,	0	0	6
Shifting frog	Pioneers Infantry 8 inches × 2 inches	each	0	0	2¾
Sling	Artillery and Infantry 5½ inches × ¾ inch	doz.	0	6	6
Strap, V.E. 4 inches × ¾ inch	great coat and mess tin, patt. '82 ..	,,	0	0	3½
Strap, V.E. 2¼ inches × ½ inch	,, ,, mess tin, and supporting straps O.P.V.E.; also brace, pouch, great coat and mess tin, and supporting and mess tin straps, patt. '82, and water-bottle strap.. ..	,,	0	0	1½
Sword knot, Household Cavalry	2¼ inches × ⅜ inch	,,	0	0	6
Waist-belt Cavalry Household ..	all ranks	,,	0	0	7
Waist-belt Cavalry Line	(see runners)				
Waist-belt Field Artillery	drivers and dismounted men; and S. and R. and F., K.E.	each	0	0	1½
Waist-belt Infantry	(see runners)				
Loops, silver-plated—	S.S. Rifles and Army Reserve				
LONG	1½-inch	,,	0	0	2
TRIANGULAR	1 inch × 1 inch × 1 inch × ¾ inch				
Ornaments, brass—					
PLATE, WAIST-BELT Field Artillery ..	drivers and dismounted men	,,	0	0	1½
PLATE, WAIST-BELT Household Cavalry..	all ranks, Royal Arms..	,,	0	0	4½
POUCH—					
Engineers	R. and F., K.E.	,,	0	0	3
Horse and Field Artillery	limber gunners, gun				
Household Cavalry..	R. and F., Royal Arms	,,	0	0	5

ACCOUTREMENTS.		Rate.			
Designation.	Detail.	Per	Contract.		
	ARTICLES FOR REPAIR, *continued*		£	s.	d.
Ornaments, brass—					
POUCH, *continued*—					
1st Dragoons and 2nd Dragoon Guards ..	crown	each	0	0	3
2nd Dragoons	eagle	"	0	0	3½
3rd Dragoon Guards	plume	"	0	0	3¾
5th Dragoon Guards	star	"	0	0	5¼
VALISE—	with shields, all ranks				
Guards { Coldstream	star and cross	doz.	0	3	11
Guards { Grenadier	Royal cypher and crown ..	doz.	0	3	11
Guards { Scots	star, cross, and thistle..	"	0	3	9
Worcester Regiment	" and "W.R."	each	0	0	5½
Ornaments, gilt—					
PLATE, WAIST-BELT	R.A. and R.E., S.S.—Royal Arms ..	"	0	0	9
POUCH { Artillery	S.S.—gun	"	0	0	5½
POUCH { Engineers	S.S.—Royal Arms, and Regimental motto	"	0	0	6
POUCH { Household Cavalry	S. and B.—Royal Arms	"	0	1	6
POUCH { Conductors	and W.O., M.S.C.—V.R.	"	0	0	5¼
Patches, leather—	V.E., patt. '82				
POUCH { Black..	2 inches × 1¾ inch × 1½ inch ..	doz.	0	0	2
POUCH { Buff	2 inches × 1¾ inch × 1½ inch ..	"	0	0	3½
WAIST-BELT { Black	1¾ inch × 1¾ inch	"	0	0	2¼
WAIST-BELT { Buff	1¾ inch × 1¾ inch	"	0	0	3¾
Pieces, buff	(see chape, Hussars)				
Pins, brass	letter, valise shield	100	0	0	6
Pins, rivets, brass	pouches and *ball bag*, naval	"	0	0	1
Plates, waist-belt—	with ornament				
BRASS—					
Field Artillery	drivers and dismounted men; and dismounted R. and F., R.E. ..	each	0	0	5½
Horse Artillery	all ranks, two plates and hook to set	set	0	0	3
Household Cavalry	" "	each	0	0	11
GERMAN SILVER	pipers	"	0	1	6
GILDING METAL.*					
GILT—					
Artillery	S.S., R.A., and R.E.	"	0	1	9½
Cadets, Woolwich	all ranks	"	0	4	6
Pings, metal, water-bottle	with wood stopper	"	0	0	1½
Rings, brass—					
BRACE	V.E. O.P. all ranks, 1½ inch flathead	"	0	0	0¾
POUCH	Cavalry, S. and R. and F., 1¼ inch ..	"	0	0	0¾
WAIST-BELT	Cavalry, R.H.A., and Transport Corps *and drum carriage*, 1¼" ..	"	0	0	1
WATER-BOTTLE	Italian, whip cord attached	doz.	0	0	1½
Rings, gilt—					
POUCH	Cavalry, S.S., 1¼ inch	each	0	0	1
WAIST-BELT { Cavalry	S.S. 1¼ inch	"	0	0	2
WAIST-BELT { G.S.	W.O. and S.S., 2 inches ..	"	0	0	2
WAIST-BELT { Under Officers, Woolwich ..	1¾ inch	"	0	0	2
Rings, silver-plated	waist-belt, Rifles, S.S., 1½ inch ..	"	0	0	3
Runners, leather—					
BLACK—					
Rifle sling	Rifles, 1¼ inch	doz.	0	0	6
Waist-belt { V.E.	" patt. '82., S. and R. and F., 1¾ inch	"	0	0	4½
Waist-belt { *K.E.*	*Rifles, S. and R. and F., 1½ inch*	"	0	0	4½
BROWN—					
Carbine sling	Mounted Infantry and *Commissariat and Ordnance Corps, 1½ inch* ..	"	0	0	6

* To be held on charge and issued as brass.

ACCOUTREMENTS.		Rate.			
Designation.	Detail.	Per	Contract.		
	ARTICLES FOR REPAIR, *continued*		£	s.	d.
Runners, leather—					
BROWN, *continued—*					
Sword-knot	*Transport Corps, all ranks, ¾ inch* ..	doz.	0	0	9
Waist-belt { *Transport Corps*	*all ranks, 1⅞ inch*	„	0	0	6
Waist-belt { *Commissariat and Ordnance Corps*	*all ranks, 2¼ inches*				
BUFF—					
Carbine sling	R.A., R.E., and Woolwich Cadets, 1¼ inch	„	0	0	3¾
Pouch-belt, Artillery	*K.E., 2¼ inches*	„	0	1	0
Rifle-sling	Infantry, 1½ inch	„	0	0	6
Sword-knot	all ranks and services, ¾ inch	„	0	0	3
Waist-belt { Artillery	S. and R. and F., K.E., 2⅛ inches ..	„	0	1	0
Waist-belt { Cavalry	all ranks, 1⅜ inch	„	0	0	5½
Waist-belt { Horse Artillery	„ „ 1¾ „	„	0	0	6
Waist-belt { *Infantry*	*K.E., 1⅞ inch*	„	0	0	4½
Waist-belt { V.E., patt '82	S. and R. and F., 1¾ inch ..				
Runners, leather, white enamelled ..	all white enamelled waist-belts ..	each	0	0	1½
Safes, waist-belt—	leather				
BLACK—	Rifles				
Staff serjeants	japanned, 5 inches × 1½ inch	„	0	0	2
Other ranks	O.P., 6¼ inches × 2⅛ inches	„	0	0	1½
V.E., patt. '82	with loop, S. and R. and F., Mark III, 5½ inches × 1¾ inch	„	0	0	1½
BROWN—					
Dismounted { *S.S.*	*Commissariat and Ordnance Corps, 4½ inches × 2⅛ inches* ..	„	0	0	2
Dismounted { *O.R.*	*Commissariat and Ordnance Corps, 7 inches × 2⅛ inches* ..				
Mounted	*Transport Corps, 5⅛ inches × 2 inches*				
BUFF—					
Artillery	*K.E., S. and R. and F., 6½ inches × 2¼ inches*	„	0	0	2¾
Cavalry	all ranks, and mounted Field Artillery and Engineers, 5⅛ inches × 2 inches	„	0	0	1¼
Infantry { S.S.	.. ..	„	0	0	4
Infantry { S. and R. and F. { Patt. '82	with loop, Mark III, 5⅛ in. × 2¼ in.	„	0	0	2¼
Infantry { S. and R. and F. { O.P.	5 inches × 2⅛ inches				
WHITE ENAMELLED	7¾ inches × 2⅛ inches, all white enamelled belts	„	0	0	6
Safes, side-hook	*buff, Household Cavalry*	doz.	0	0	3½
Slides—					
BRASS, pouch-belt, Household Cavalry { S. and B.	2¾ inches } waved	each	0	0	1½
BRASS, pouch-belt, Household Cavalry { R. and F.	3 inches } waved	„	0	0	1¾
BRASS, BRONZED	sling, naval, 1½ inch × 1 inch ..	„	0	0	2
GILT	pouch-belt, S.S. Cavalry, 2¼ in. waved	„	0	0	9
Stoppers, water-bottle	wood, Italian pattern	doz.	0	0	2
Straps, black—	leather				
FROGS	all black frogs, 4¼ inches × ⅝ inch ..	each	0	0	1
Pouch-back—	*Infantry Militia*				
50 rounds	*R. and F.*	„	0	0	4½
20 „	*S.*	„	0	0	3½
SABRETACHE	sword rests, 9¼ inches × ⅞ inch ..	„	0	0	1
V.E., patt. '82 { Brace { Staff	front, all ranks not wearing pouches, 13 inches × ¾ inch .. (No. to a set: 2)	„	0	0	3
V.E., patt. '82 { Brace { S. and R. and F. ..	front, 9½ inches × 1 inch .. (No. to a set: 2)				
V.E., patt. '82 { Valise	13 inches × ¾ inch	„	0	0	1½

ACCOUTREMENTS.		Rate.			
Designation.	Detail.	Per	Contract.		
	ARTICLES FOR REPAIR, *continued*		£	s.	d.
Straps, black, *continued*—					
V.E., O.P. — Ammunition bag	18 inches × ¾ inch	each	0	0	2½
V.E., O.P. — Brace*	left or right, side and front attached to ring	„	0	0	6
V.E., O.P. — Pouch-back	Rifles, 20 rounds, 6¼ inches × 1 inch	„	0	0	1
V.E., O.P. — Valise — 20 inches	× ¾ inch	„	0	0	2½
V.E., O.P. — Valise — 7 inches	× ¾ „	„	0	0	1½
Straps, brown—	leather				
GIRDLE	4¼ inches × 1½ inch	„	0	0	0¾
POUCH-BACK	naval, 30 rounds, 11½ inches × ¾ inch	„	0	0	3
V.E., O.P. — *Brace**	*left or right, side and front attached to ring*	„	0	0	6
V.E., O.P. — Pouch	naval, 20 rounds pouch, and Mounted Infantry, *Commissariat and Transport Corps*	„	0	0	2
Straps, buff—					
FROGS — Artillery / Infantry	and handaxe, buff frog, 5 in. × ⅝ in. / „ R.E.; sword bayonet	„	0	0	4½
SECURING SWORD	Horse Artillery waist-belt, 10 in. × ¾ in.	„	0	0	11½
V.E., PATT. '82 BRACE — Staff / S. and R. and F.	front, all ranks not wearing pouches, 13 inches × ¾ inch / front, 9½ inches × 1 inch	„	0	0	3½
V.E., O.P. — Ammunition bag	18 inches × ¾ inch	„	0	0	1
V.E., O.P. — Brace*	left or right, side and front attached to ring	„	0	0	7
V.E., O.P. — Pouch-back	black and buff, 7 inches × 1 inch	„	0	0	1
V.E., O.P. — Valise	12 in. × ¾ in.	„	0	0	1½
Waist-belt, Household Cavalry	*6 in. × ¾ in. (triangular loop belt)*	„	0	0	0¾
Studs, brass—					
AMMUNITION BAG AND POUCH	V.E.; pistol case, and all N.P. naval accoutrements	doz.	0	0	2½
BALL BAG	..	„	0	0	6
BRACE, V.E., O.P.	..	„	0	0	5
GIRDLE	..	„	0	0	6½
POUCH — Cavalry	single	„	0	0	4½
POUCH — *K.E.*	50 rounds, square base, single	„	0	1	0
POUCH-BELT — *Artillery, K.E.* / Cavalry	also belt slinging binocular and telescope; and all frogs with shifting loop / O.R., and *waist-belt carriage (triangular loop belt), H.C. all ranks*, double	„	0	0	4½
SABRETACHE	O.R., and *waist-belt billet (triangular loop belt), H.C. all ranks*, single	„	0	0	3
Studs, gilt—	W.O. and S.S.				
POUCH — Cavalry	single	„	0	0	10½
POUCH — Writing materials	screwed, with nut	„	0	0	10
POUCH-BELT, Cavalry	also all white enamelled pouch belts; double / single	„	0	1	0
SABRETACHE					
Studs, silver-plated	W.O. and S.S. Rifles, waist-belt carriages	„	0	0	11
Tabs, buff	Household Cavalry pouch-belt, R. and F., 2¼ inches × 1¼ inch	„	0	0	3½

* Demands for single straps should state whether required for left or right brace.

ACCOUTREMENTS.			Rate.	
Designation.		Detail.	Per	Contract.
		ARTICLES FOR REPAIR, *continued*		£ s. d.
Thongs—		leather		
BLACK		sling	doz.	0 0 2
BROWN	*Shoulder belt*	*naval*	„	0 0 10
	Whistle	Infantry, 7 inches	„	0 1 0
WHITE		horse-hide and buff sling *Infantry, K.E. waist-belt*	„	0 0 1½
Tins, pouch—				
CAVALRY		pistol, S.S., 24 rounds	each	
NAVAL, 18 rounds		„ with cork fittings	„	No. 1 B.S. 0 1 2; No. 2 B.S. 0 1 3 Contract.
Tips, brass—				
POUCH-BELT, CAVALRY	Household	S. and B. .. 2¾ inches, 3 eyes	doz.	0 1 10½
		R. and F. .. 3 inches, 4 eyes..	„	0 2 2½
	Line	2¼ inches, 4 clips, O.R.	each	0 0 1½
Tips, gilt		Cavalry, W.O. and S.S. pouch-belts, triangular, waved, 3 eyes	„	0 0 3
Washers, brass		label, pouches and *ball bag*, naval ..	100	0 0 2

3. MUSICAL INSTRUMENTS.

MUSICAL INSTRUMENTS.		Rate.			
Designation.	Detail.	Per	Contract.		
			£	s.	d.
Bugles	copper, with mouthpiece and chain	each	0	9	0
Mouthpieces	brass, with silver-plated rim, 2¼ in.	"	0	1	3
Chains	" 6 inches	"	0	0	1
Cases—					
Drum, Brass, Large	24 inches deep, ticken	"	0	2	3½
Drum, Brass, *Small*	.. .. ticken	"	0	2	7
Drum, Wood	26½ inches deep, ticken	"	0	2	2½
Flute, B	10½ in. × 3 in. × 1¼ in., buff	"	0	1	11
Flute, F	8 in. × 4¼ in. × 1¼ in.	"	0	2	3
Piccolo	8 in. × 2¾ in. × 1¼ in., buff	"	0	1	7½
Drums, side—					
Brass, Large	G.S.	"	1	0	3
Brass, *Small*	..	"	2	16	0
Wood	naval	"	0	15	6
Braces	buff, for wood and large brass drums	"	0	0	2¼
Brackets, Carriage eye	*for small drum*	pair	0	0	4
Brackets, Screw	*for small drum*	each	0	0	4
Brackets, With pulleys	*for small drum*	"	0	1	3
Cords, Brass	36 feet, with loop	"	0	1	1½
Cords, Wood	33 " " "	"	0	0	10
Eyes, carriage	*for small drum*	"	0	2	0
Heads	vellum, 19½ inches diameter	"	0	2	6
Hooks, brass	*for small drum*	"	0	1	0
Hoops—					
Cord, Brass, Bottom	wood with three legs	"	0	2	3
Cord, Brass, Top	without legs	"	0	2	0
Cord, Wood	plain	"	0	1	6
Flesh	" ⅜ inch × ¼ inch	"	0	0	4¼
Painted, Bottom	*with fittings, for small drum*	"	0	15	6
Painted, Top	*with fittings, for small drum*	"	0	19	3
Rests, thigh	*for small drum*	"	0	1	9
Screws, steel	*for small drum*	"	0	1	6
Slings	4 feet 6 inches. × 2 inches, buff, with 2 brass studs	"	0	0	11
Snares, catgut, Brass	6 feet 6 inches	"	0	0	6
Snares, catgut, Wood	6 feet 8 inches, with buff tab	"	0	0	7½
Sticks	lancewood, 16 inches	pair	0	0	9
Studs, snare	*for small drum*	each	0	1	3
Drums, silent	Azemar's; pattern of side drum to be stated in demands	"	0	8	0
Flutes, B	15 inches	"	0	4	7
Flutes, F	20 inches	"	0	6	0
Piccolos, E♭	11¼ inches	"	0	4	3
Piccolos, F	10½ inches				
Pitch pipes	mahogany	"	0	2	0
Strings, bugle—	and TRUMPET, worsted, with 2 tassels				
Green	8 feet 10 inches	"	0	1	3
Royal	8 ft. 10 in., red, blue, and yellow	"	0	1	5
Tassels, Green	..	"	0	0	6
Tassels, Royal	red, blue, and yellow	"	0	0	6
Trumpets	brass, with mouthpiece and chain	"	0	8	0
Mouthpieces	3½ in., brass, with silver-plated rim	"	0	1	6
Chains	brass, 4 inches	"	0	0	1
Tuning forks	steel, C, 4¼ inches	"	0	0	10

Section II.

1. CAMP AND FIELD EQUIPMENT.
2. CARTS AND WAGONS.
3. HARNESS AND SADDLERY.

1. CAMP AND FIELD EQUIPMENT.

CAMP AND FIELD EQUIPMENT.		Rate.							
Designation.	Detail.	Per	No. 1 Balance Sheet.			No. 2 Balance Sheet or Contract.		
			£	s.	d.	£	s.	d.
Bags—								
Bullion	brown leather, with sling and key	each	—	—	—	0	18	6
Letter, field	black enamelled leather, 11¼ in. × 6 in.	,,	—	—	—	0	2	7
Line gear	jute, 24 in. × 12 in.	,,	—	—	—	0	0	5½
Powder, 50 lbs.	leather, 1 ft. 2 in. × 1 ft 2 in. × 7½ in.	,,	—	—	—	0	5	6
Sand { Common	canvas, 2 ft. 9½ in. × 1 ft. 2 in. ..	,,	—	—	—	0	0	2½
Sand { Tarred	,, 2 ft. 5 in. × 1 ft. 5 in. ..	,,	—	—	—	0	0	9½
Balances, spring, 2 ozs. to 4 lbs. ..	rations, with canvas scale and movable tin bottom, F.S. ..	,,	—	—	—	0	5	0
Barrows, wheel, intrenching—								
Mark I—								
With wheels..	.. ..	,,	—	—	—	1	7	9
Without wheels	.. ..	,,	—	—	—	1	1	1
Mark II—								
With wheels	flat tire	,,	1	16	11	2	0	7
Without wheels	.. ..	,,	1	5	7	1	8	2
Axles	spare, for wheels	,,	0	2	0	0	2	2
Ironwork	3 stays, 5 stay bolts with nuts, 1 cross bolt, 1 leg bolt, and 2 cleat bolts, with nuts and washers..	set	0	5	4	0	5	10
Bolts—	½-inch, with nut							
24-inch	leg .. .. } with collars	10	0	4	2	0	4	7
13½ ,, ...	boss head cross } with collars	,,	0	3	5	0	3	9
6½ ,, ...	,, cleat } with collars	,,	0	1	8	0	1	10
3½ ,, { Boss head ..	stay	,,	0	1	5	0	1	7
3½ ,, { Countersunk head	,, ...	,,	0	1	5	0	1	7
Stays { Double	(1 to a set)	each	0	2	1	0	2	3
Stays { Single	(2 ,,)	,,	0	0	9	0	0	10
Wheels { Flat tire	2 in. wide, with axle, ordinary use	,,	0	11	4	0	12	6
Wheels { Half round tire	1 ,, ,, special for planks	,,	—	—	—	0	7	5
Wrenches	double end, for 1⅛-in. and ⅞-in. nuts	,,	—	—	—	0	0	6

CAMP AND FIELD EQUIPMENT.

Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £ s. d.	Rate. No. 2 Balance Sheet or Contract. £ s. d.
Crows feet	iron	each	—	0 0 1½
Cups, M.P. canteen—				
DRINKING { 1-pint	tin, without handle ..	„	—	0 0 2
DRINKING { ½ „		„	—	0 0 1½
EGG, ENAMELLED	iron field hospital	„	—	0 0 4
SPITTING { Enamelled	„ „ „ } in 2 parts,	„	—	0 0 10½
SPITTING { Zinc	.. .. .. } with handle	„	—	0 0 5
Cylinders, charcoal	tin, with strap, to hold 32 lbs., field hospital	„		
Dressings, field	.. ..	„	—	0 0 6
Drivers, pile, Swiss	with iron rod	„	3 12 2	2 17 5
Eyelets, brass—				
GROUND SHEETS	also for saddle covers	100	—	0 0 6
HORSE BLANKETS	(for Lord de Ros tents, in '82 edition)	doz.	—	0 0 2½
Feeders, pewter	field hospital, 3 in. × 2½ in. ..	each	—	0 1 7
Filters—				
FIELD HOSPITAL	copper tinned; with tap and wicker case	„	—	6 8 3
Cloths, asbestos	spare	„	—	0 12 6
PORTABLE	carbon, in tin case, with tube attached	„	—	0 1 7
SILICATED CARBON	in metal tinned case, with 2 pieces of indiarubber tubing each 3 ft. long with wood tap, hospital canteen	„	—	2 5 0
Tubes with tap	.. ..	„	—	0 8 0
Flags, distinguishing—				
BURGEE { Blue { Red centre.. ..	S.O.S.O. } divisional, 6 ft. × 4 ft.	„	—	0 2 4½
BURGEE { Blue { White „	S.C.O. .. } divisional, 6 ft. × 4 ft.	„	—	0 2 4
BURGEE { Red	G.O.C... } divisional, 6 ft. × 4 ft.	„	—	0 2 2
PENDANT { Blue { Red centre ..	S.O.S.O. } brigade, 6 ft. × 4 ft.	„	—	0 2 0
PENDANT { Blue { White „ ..	S.C.O... } brigade, 6 ft. × 4 ft.	„	—	0 2 0
PENDANT { Red	G.O.C... } brigade, 6 ft. × 4 ft.	„	—	0 1 9
POLES	12 feet with halyards	„	0 8 4	0 8 10
Flags, field hospital—	white, with red cross			
PENDANT	2 feet × 1 foot 9 inches, directing	„	—	0 0 9
SQUARE	4 feet, distinguishing	„	—	0 2 8
BAGS	1 foot 3 inches × 8 inches, dowlas, to hold 2 of each size	„	—	0 0 3½
POLES—	iron shod			
18 feet	in 2 parts, with guys and halyards, for square flag or marquee hospital distinguishing lantern	„	1 4 0	1 5 5
10 „	in 2 parts, with guys, for square flag or marquee hospital distinguishing lantern	„		
9½ *feet*	*for square flag*	„	0 4 8	0 4 11
7 „ .. .. .. }	with directing arrow, for pendant	„	0 4 2	0 4 5
5 feet .. .. .. }		„		
Forks, sap-				
9 FEET .. .. }	hook and fork one end, point	„	0 13 7	0 14 11
5 „ .. .. }	pin and chain the other	„	0 12 0	0 13 2
Gabions—				
JONES'S	10 bands, 12 pickets	„	0 7 9	0 7 9½
Bands	galvanised iron, 6 ft. 5 in. × 3 in., with 2 studs and 2 eyes ..	10	—	0 7 0
Bolts, with nuts and washers ..	one to every 20 bands, for bridging	„	—	0 0 2

CAMP AND FIELD EQUIPMENT.		Rate.	
Designation.	Detail.	Per	Contract.
			£ s. d.
Gabions—			
JONES'S, *continued—*			
Pickets	wood, 3 ft. × 1½ in. × ½ in., pointed ..	doz.	No. 1 B.S. 0 0 9; No. 2 B.S. 0 0 9½
TYLER'S	galvanised sheet iron, 6 feet 3½ inches × 2 feet 9 inches, weight 28 lbs. ..	each	Contract. 0 5 9
Hooks, brushwood	18-inch, unhandled, with fluted blade	,,	0 1 3
HANDLES	wood	,,	0 0 3
Hooks, stevedores	.. ..	,,	0 0 10½
Hose, india-rubber, wired, 2 inch—			
DELIVERY 50 feet	.. ..	,,	4 14 10
DELIVERY 25 ,, ...	.. ..	,,	2 10 6
DELIVERY 20 ,, ...	fitted with male and female union	,,	2 1 8
DELIVERY 15 ,, ...	.. ..	,,	1 12 10
DELIVERY 12 ,, ...	.. ..	,,	1 5 2
SUCTION, 10 feet	with female union and strainer ..	,,	1 1 2
Kettles, camp—	tin		
Flanders	*japanned, 12 quarts, 8 men*	,,	0 3 1
Lids	*iron, tinned*	,,	0 0 11½
LIGHT	round, 6 quarts, 5 men	,,	0 1 1
Lids	.. ..	,,	0 0 3½
OVAL—	japanned		
12 quarts	8 men	,,	0 3 3
7 ,, ...	5 ,, ...	,,	0 2 9
Lids 12 quarts	iron, tinned, japanned.. ..	,,	
Lids 7 ,, ...		,,	
Torrens	*kidney shaped, 6 quarts, 5 men* ..	,,	0 2 0
Lids	.. ..	,,	0 0 10½
Straps	*brown leather, 68 inches × 1¼ inch* ..	,,	0 0 10
Kettles, cooking, nests of 8	tin; 14, 11, 9, 7, 5, 3, 2, 1 qts. cooking capacity, field hospital	nest	0 12 6
Kettles, enamelled	iron, 4-pint, field hospital	,,	0 2 9
Knives, gabion	handled, 7¾ in. crook blade	each	0 0 4½
Ladders, scaling—	wood, with iron sockets to fit together		
12 FEET..	painted	,,	No. 1 B.S. 2 3 1; No. 2 B.S. 2 5 8
8½ ,, ...	light, varnished	,,	No. 1 B.S. 1 9 9; No. 2 B.S. 1 11 6
6 ,, ...	painted	,,	No. 1 B.S. 1 17 6; No. 2 B.S. 1 19 9
Ladles, cooks, field hospital	tinned iron, ½ pint, 16-in. handle ..	,,	Contract.
Lamps—			
CANDLE..	Palmer's, bronze, with globe and extinguisher; termed candlestick in '82 edition	,,	0 5 6
Extinguishers	bronze	,,	0 0 6
Globes	glass, with holder	,,	0 0 7
HAND, SMALL	with reflector; for oil; field hospital	,,	0 2 10
OPERATING, FIELD HOSPITAL—			
N.P.	circular front, without chimney, for colza oil	,,	0 6 1
O.P.	*square front, with chimney, for mineral oil*	,,	0 6 11

CAMP AND FIELD EQUIPMENT.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Crows feet	iron	each		0 0 1½
Cups, H.P. canteen—				
DRINKING { 1-pint	tin, without handle ..	„		0 0 2
DRINKING { ½ „	tin, without handle ..	„		0 0 1¾
EGG, ENAMELLED	iron field hospital	„		0 0 4
SPITTING { Enamelled	„ „ „ in 2 parts, with handle	„		0 0 10½
SPITTING { *Zinc*	.. .. .. in 2 parts, with handle	„		0 0 5
Cylinders, charcoal	tin, with strap, to hold 32 lbs., field hospital	„		
Dressings, field	.. ..	„		0 0 6
Drivers, pile, Swiss	with iron rod	„	2 12 2	2 17 5
Eyelets, brass—				
GROUND SHEETS	also for saddle covers	100		0 0 6
HORSE BLANKETS	(for Lord de Ros tents, in '82 edition)	doz.		0 0 3½
Feeders, pewter	field hospital, 3 in. × 2½ in. ..	each		0 1 7
Filters—				
FIELD HOSPITAL	copper tinned; with tap and wicker case	„		6 8 3
Cloths, asbestos	spare	„		0 12 6
PORTABLE	carbon, in tin case, with tube attached	„		0 1 7
SILICATED CARBON	in metal tinned case, with 2 pieces of indiarubber tubing each 3 ft. long with wood tap, hospital canteen	„		2 5 0
Tubes with tap	.. ..	„		0 3 0
Flags, distinguishing—				
BURGEE { Blue { Red centre	S.O.S.O. divisional, 6 ft. × 4 ft.	„		0 2 4½
BURGEE { Blue { White „	S.C.O. .. divisional, 6 ft. × 4 ft.	„		0 2 4
BURGEE { Red	G.O.C. .. divisional, 6 ft. × 4 ft.	„		0 2 2
PENDANT { Blue { Red centre ..	S.O.S.O. brigade, 6 ft. × 4 ft.	„		0 2 0
PENDANT { Blue { White „ ..	S.C.O. .. brigade, 6 ft. × 4 ft.	„		0 2 0
PENDANT { Red	G.O.C. .. brigade, 6 ft. × 4 ft.	„		0 1 9
POLES	12 feet with halyards	„	0 8 4	0 8 10
Flags, field hospital—	white, with red cross			
PENDANT	2 feet × 1 foot 9 inches, directing	„		0 0 9
SQUARE	4 feet, distinguishing	„		0 2 8
BAGS	1 foot 3 inches × 8 inches, dowlas, to hold 2 of each size	„		0 0 3½
POLES—	iron shod			
18 feet	in 2 parts, with guys and halyards, for square flag or marquee hospital distinguishing lantern	„	1 4 0	1 5 5
10 „	in 2 parts, with guys, for square flag or marquee hospital distinguishing lantern	„		
9½ *feet*	*for square flag*	„	0 4 8	0 4 11
7 „	with directing arrow, for pendant	„	0 4 2	0 4 5
5 feet	with directing arrow, for pendant	„		
Forks, sap—				
9 FEET	hook and fork one end, point pin and chain the other	„	0 13 7	0 14 11
5 „	hook and fork one end, point pin and chain the other	„	0 12 0	0 13 2
Gabions—				
JONES'S	10 bands, 12 pickets	„	0 7 9	0 7 9½
Bands	galvanised iron, 6 ft. 5 in. × 3 in., with 2 studs and 2 eyes ..	10		0 7 0
Bolts, with nuts and washers ..	one to every 20 bands, for bridging	„		0 0 2

CAMP AND FIELD EQUIPMENT.		Rate.	
Designation.	Detail.	Per	Contract.
			£ s. d.
Gabions—			
JONES'S, *continued—*			
Pickets	wood, 3 ft. × 1½ in. × ½ in., pointed ..	doz.	No. 1 B.S. 0 0 9; No. 2 B.S. 0 0 9½
TYLER'S	galvanised sheet iron, 6 feet 3½ inches × 2 feet 9 inches, weight 28 lbs. ..	each	Contract. 0 5 9
Hooks, brushwood	18-inch, unhandled, with fluted blade	,,	0 1 3
HANDLES	wood	,,	0 0 3
Hooks, stevedores	.. ..	,,	0 0 10½
Hose, india-rubber, wired, 2 inch—			
DELIVERY 50 feet	.. ..	,,	4 14 10
DELIVERY 25 ,, ...	.. ..	,,	2 10 6
DELIVERY 20 ,, ...	fitted with male and female union	,,	2 1 8
DELIVERY 15 ,, ...	.. ..	,,	1 12 10
DELIVERY 12 ,, ...	.. ..	,,	1 5 2
SUCTION, 10 feet	with female union and strainer ..	,,	1 1 2
Kettles, camp—	tin		
Flanders	*japanned, 12 quarts, 8 men*	,,	0 3 1
Lids	*iron, tinned*	,,	0 0 11½
LIGHT	round, 6 quarts, 5 men	,,	0 1 1
Lids	.. ..	,,	0 0 3½
OVAL—	japanned		
12 quarts	8 men	,,	0 3 3
7 ,, ...	5 ,, ...	,,	0 2 9
Lids 12 quarts	iron, tinned, japanned.. ..	,,	
Lids 7 ,, ...		,,	
Torrens	*kidney shaped, 6 quarts, 5 men* ..	,,	0 2 0
Lids	.. ..	,,	0 0 10½
Straps	*brown leather, 68 inches × 1½ inch* ..	,,	0 0 10
Kettles, cooking, nests of 8	tin; 14, 11, 9, 7, 5, 3, 2, 1 qts. cooking capacity, field hospital	nest	0 12 6
Kettles, enamelled	iron, 4-pint, field hospital	,,	0 2 9
Knives, gabion	handled, 7⅞ in. crook blade	each	0 0 4½
Ladders, scaling—	wood, with iron sockets to fit together		
12 FEET..	painted	,,	No. 1 B.S. 2 3 1; No. 2 B.S. 2 5 8
8½ ,, ...	light, varnished	,,	No. 1 B.S. 1 9 9; No. 2 B.S. 1 11 6
6 ,, ...	painted	,,	No. 1 B.S. 1 17 6; No. 2 B.S. 1 19 9
Ladles, cooks, field hospital	tinned iron, ½ pint, 16-in. handle ..	,,	Contract.
Lamps—			
CANDLE..	Palmer's, bronze, with globe and extinguisher; termed candlestick in '82 edition	,,	0 5 6
Extinguishers	bronze	,,	0 0 6
Globes	glass, with holder	,,	0 0 7
HAND, SMALL	with reflector; for oil; field hospital	,,	0 2 10
OPERATING, FIELD HOSPITAL—			
N.P.	circular front, without chimney, for colza oil	,,	0 6 1
O.P.	*square front, with chimney, for mineral oil*	,,	0 6 11

CAMP AND FIELD EQUIPMENT.		Rate.					
Designation.	Detail.	Per	No. 1 Balance Sheet.			No. 2 Balance Sheet or Contract.	
			£	s.	d.	£	s. d.
Lamps—							
OPERATING, FIELD HOSPITAL, *cont.*—							
Chimneys	*glass, 7 in. × 3 in., for O.P. lamp only*	each	—	—	—	0	0 4¾
TRACING	and SIGNALLING; bull's-eye, in two parts, with flashing disc ..	„	—	—	—	0	4 6
Lanterns—							
BRASS, GLOBULAR	tent	„	—	—	—	0	2 6
COLOURED	marquee hospital, and for siege batteries; square, with 3 bull's-eyes	„	—	—	—	0	6 9
TENT, DISTINGUISHING—							
Green	S.C.O. } with six glass sides	„	—	—	—	0	3 0
Red	G.O.C. } with six glass sides	„	—	—	—	0	2 10
Yellow	S.O.S.O. } with six glass sides	„	—	—	—	0	2 11
Sides, glass { Green	.. ..	„	—	—	—	0	0 2¼
Sides, glass { Red	.. ..	„	—	—	—	0	0 1½
Sides, glass { Yellow	.. ..	„	—	—	—	0	0 1¾
Lines, tracing	50 yards. 1 lb. 4 oz.	„	—	—	—	0	0 11
Litters—	packsaddle						
NEAR	.. ..	„	8	8	8	9	5 6
OFF	.. ..	„	8	8	8	9	5 6
Aprons { Near	canvas	„	0	4	4	0	4 9
Aprons { Off	canvas	„	0	4	4	0	4 9
Covers	„	„	0	6	3	0	6 10
Straps { 1½ inch × 60 inches	leather, steadying, with buckle at each end	pair	0	3	4	0	3 8
Straps { 1½ „ × 30 „	leather, steadying, with buckle at each end	each	0	1	2	0	1 3
Machines, coffee—	Pickard's patent						
GRINDING	.. ..	„	—	—	—	5	10 0
ROASTING	.. ..	„	—	—	—		
Machines, mincing	iron, with fixing cramp, field hospital	„	—	—	—	0	17 6
Machines, weighing, 14 lbs., field hospital	enamelled pans, without weights, ordinary patt., with shortened arms	„	—	—	—	0	13 7
Mallets—	wood, handled						
FASCINE	heads 11½ inches × 5 inches ..	„	0	2	11	0	3 3
Handles	round, 3 feet 1 inch	„	0	1	0	0	1 1
HEEL PEG	also PICKET SMALL; heads, 6½ in. × 4 in.; for handles see tent mallets	„	0	0	9	0	0 10
Mattresses, operating table ..	waterproof, to fold in two, with two straps	„	—	—	—	1	6 0
Measures, field—							
OIL—	tin, commissariat						
Nest of 6	½ gallon to ½ gill	nest	—	—	—	0	3 0
½ gallon	with handle	each	—	—	—	0	1 0
1 quart	.. ..	„	—	—	—	0	0 8
1 pint	.. ..	„	—	—	—	0	0 6
½ „	to nest	„	—	—	—	0	0 5
1 gill	.. ..	„	—	—	—	0	0 3
¼ „	.. ..	„	—	—	—	0	0 2
WINE AND SPIRIT—	pewter						
Nest of 6	½ gallon to ½ gill, commissariat ..	nest	—	—	—	0	12 6
„ „ 5	1 quart to ¼ gill, hospital ..	„	—	—	—	0	6 6
½ gallon	with handle	each	—	—	—	0	6 0
1 quart	.. ..	„	—	—	—	0	2 6
1 pint	.. ..	„	—	—	—	0	1 6
½ „	to nest	„	—	—	—	0	1 1½
1 gill	.. ..	„	—	—	—	0	0 10½
¼ „	.. ..	„	—	—	—	0	0 6
Mills, coffee, field hospital ..	fitted for securing to felloe of wheel	„	—	—	—	0	16 3

CAMP AND FIELD EQUIPMENT.		Rate.			
Designation.	Detail.	Per	Contract.		
			£	s.	d.
Nets, forage		pair	0	2	5
Ovens—					
ALDERSHOT PATTERN—	with 9 dishes, and 1 peel				
Mark I	*consisting of 4 segments, 1 bottom plate*, 2 end plates, three 3-feet bearing bars, 8 pins, and 1 ring for pins*	each	3	3	6
Mark II	consisting of 2 segments, 1 bottom plate*, 2 end plates, and four 3 ft. 8 in. bearing bars with eyes	,,	3	3	6
Dishes	iron baking, 19¼ in. × 13½ in. × 1¾ in.	,,	0	2	0
Peels	,, ash handled, 8 feet 3½ inches	,,	0	2	6
Pins	*iron, 15 inches, with eye*	,,	0	0	9
CURRAGH PATTERN	in two parts, with flange plate, 2 flue pipes, 1 damper, 1 bread board, 1 peel, and 50 tins	,,	10	15	0
Boards, bread	or dough, 2 ft. 9¼ in. × 1 ft. 10 in. × ⅞ inch	,,	0	4	0
Peels	iron, ash handled, 7 ft. 10 in., in 3 parts	,,	0	2	6
Tins, 2 lb.	baking, 6 in. high, 6½ in. × 4¾ in. at top, and 5½ in. × 3⅞ in. at bottom; termed dishes, 2 lb. in '82 edition	,,	0	0	6
STEAM—					
Portable	iron, with stove pipe	,,	165	3	0
Tubes		,,	1	1	0
Travelling	iron, with stove pipe, fitted with brake, 2 poles with chains, 2 rakes, elbow, cushion, apron, and hand lamp	,,	300	0	0
Pads, surcingle		,,	0	0	9
Panniers—	wicker				
GENERAL STORES	with lid, covered with shaved hide	,,	2	7	9
INTRENCHING TOOLS	without lid	,,	0	13	6
MEDICAL COMFORTS	with lid, 5 tin canisters and wicker tray, covered with shaved hide	,,	2	18	6
SIGNALLING	with lid and tarred canvas cover	,,	0	17	1
Pannikins, pint—	,, handle				
ENAMELLED	iron, field hospital	,,	0	0	7½
Tin	*hospital canteen*	,,	0	0	2¼
Pans, bed, zinc	1 foot diameter, with screw handle, hospital canteen	,,	0	2	4
Pans, frying—	field hospital				
12-inch	*round, with shifting handle*	,,	0	3	6
9-INCH, ENAMELLED	iron, with folding handle	,,	0	1	3
Pegs, picketing	wood, for heel rope	10	0	1	3½
Pickets—	wood				
Fascine	*trestle; scantling, 6 ft. 6 in. × 4½ in. × 3 in.*	pair	No. 1 B.S. 0 2 7; No. 2 B.S. 0 2 9		
			Contract.		
Gabion, common		each	0	0	3
OAK	gabions, 3 ft. 3 in. × 1½ in. × 1½ in.	,,	0	1	0
TRACING Barked	nightwork } hazel, 18 inches	,,	0	0	1
TRACING Unbarked	daywork } hazel, 18 inches	,,	0	0	1
Pins, picketing	iron, 15-inch, pack transport	,,	0	0	4¾
Plates, dinner—					
ENAMELLED	iron, field hospital	,,	0	0	7½
Tin	*8½ in. diameter, with salt box*	,,	0	0	3¼

* Interchangeable for Mark I and II Ovens.

CAMP AND FIELD EQUIPMENT.		Rate.	
Designation.	Detail.	Per	Contract.
			£ s. d.
Pots, chamber—	field hospital		
ENAMELLED	iron	each	0 1 8
Zinc	.. ..	„	0 0 7½
Pots, tea—	field hospital		
ENAMELLED	iron, 2 pints	„	0 2 10
Tin	*with folding handle, 5 pints*	„	0 0 9
Pumps—			
BASTIER CHAIN—			
To lift 60 feet	with seven 8-feet and two 4-feet lengths of wrought iron pipe, one 5-feet length of copper pipe, one copper bell-mouth, and fifty 3-feet lengths of chain with indiarubber disc on each	„	20 2 0
Gear, horse	.. ..	set	9 0 0
Bed plates	1 with bevel wheel and pinion, pole socket with bolt and four holding down bolts	each	5 10 0
Poles	1 with drag eye and link	„	0 8 0
Coupling rods { 8 feet 6 inches ..	1 with 2 couplings and pins and bearing, with 2 holding down bolts	„	1 18 0
Coupling rods { 6 „ 6 „ ..	1 with 1 coupling and pins	„	0 18 0
Spring rods	1 with bolt and nut	„	0 5 0
Whippletrees	1..	„	0 6 0
Pipes—			
Copper { *6-feet lengths*..	.. ..	„	2 5 0
Copper { 5-feet lengths..	.. ..	„	2 0 0
Wrought-iron { 8-feet lengths	.. ..	„	1 0 0
Wrought-iron { *6-feet lengths*	.. ..	„	0 16 0
Wrought-iron { 4 feet lengths	.. ..	„	0 12 0
Wrought-iron { *3-feet lengths*	.. ..	„	0 10 0
LIFT AND FORCE, to lift 60 feet	with handle and two handle-bars, two hose screws, two pairs of hose clips with bolts and nuts, five 12-feet lengths of indiarubber wired hose with unions, and one 10 feet length of indiarubber wired hose with half union and strainer	„	11 4 6
TRIPOD	with two 12-feet lengths of indiarubber wired hose with unions, one 10-feet length of indiarubber wired hose with half union strainer, reducing socket, and spanner ..	„	7 0 0
Sockets	gunmetal, reducing, to fit Norton's tube well	„	0 4 0
Spanners	.. ..	„	0 1 6
Rakes, bakers—	iron		
8 FEET	tubular field ovens	„	0 2 0
4 „	steam ovens	„	0 1 2
Rollers, sap, service	steel, 3 feet 11 inches × 7 feet, in 3 pieces bolted together	„	21 0 0
Ropes—			
HEAD	10 feet of 1¼-inch white rope, with ring	„	0 0 4½
Rings	1¼ inch tinned iron, 1⅜ inch inside ..	doz.	0 0 4½
HEEL	13½ feet of 1¼-inch white rope, with 2 leather shackles	each	0 1 9½
Shackles	leather	„	0 0 8½

CAMP AND FIELD EQUIPMENT.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Ropes, *continued*—				
PICKETING { Tarred	25 yards } 3-inch rope .. {	each	— — —	0 7 4
PICKETING { White	16 „ }	„	— — —	0 5 8
Saucepans, field hospital, nest of 8	tin, with crook in handle, 14, 11, 8, 5, 3½, 2, 1½ quarts, and 1 quart	„	— — —	0 13 3
Screens—	canvas			
COOKS	10 feet × 9 feet, with four poles..	„	0 12 2	0 12 5
Poles	8½ feet	set	0 4 2	0 4 5
LATRINE	with 7 poles, 2 double and 5 single guys	each	1 16 10½	1 17 9½
Canvas	46 feet × 5 feet	„	— — —	1 0 6
Guys { Double	or ropes, guy, 17 feet	„	— — —	0 0 3½
Guys { Single	„ „ 9 „	„	— — —	0 0 1½
Poles	wood, iron shod, 6½ feet ..	set	0 15 2	0 16 1
Sheets, ground	waterproof, 6 ft. 6 in. × 3 ft. 1 in., with 6 brass eyelets ..	each	— — —	0 4 4
Shields, sap—	steel			
DONNELLYS	3 feet × 1 foot 9 inches ..	„	— — —	1 2 6
WITH ROLLERS	5 feet 9 inches × 3 feet ..	„	— — —	2 13 6
Sieves, brass, wire, 18 inches—	commissariat service			
COARSE	10-mesh	„	— — —	0 2 11
FINE	22 „	„	— — —	0 3 0
Stools, camp folding	with carpet seat	„	0 6 1	0 6 5
Stools, close, field hospital—	cover, pan, and frame			
COVERS	tin, 1 foot diameter	„	— — —	0 0 6
FRAMES { *Iron*	*3 legs, triangle, and ring* ..	„	— — —	0 2 10
FRAMES { Wicker	.. ..	„	— — —	
PANS	zinc, 11½ inches × 7 inches, with rim	„	— — —	0 1 1
Stoves—				
KITCHENERS, PORTABLE	with utensils	„	— — —	5 7 6
SOYER'S	12 gallons; 1 body, 1 boiler, 1 rake, 2 handles, 1 piece of piping, 1 elbow, 1 hood, and 1 fire pot	„	— — —	2 16 0
Boilers	12 gallons, 1 ft. 3 in. × 1 ft. 8 in.	„	— — —	0 19 9
Elbows	1 ft. 6 in. × 8 in. × 4½ in. diameter	„	— — —	0 1 6
Handles	galvanised iron, lifting out boilers	pair	— — —	0 0 11
Hoods	10 inches × 10 inches	each	— — —	0 1 1
Piping	18 inches × 4½ inches diameter, 1 length	„	— — —	0 0 6
Pots, fire	centre, 1 foot 2 inches × 11 inches	„	— — —	0 4 9
Rakes	1 foot 10 inches, hook at each end	„	— — —	0 0 9
Straps—	leather			
Hospital canteen	*black, for slinging canteens* ..	„	— — —	0 2 11
SPARE HELVES, R.E. { 4 ft. 4½ in. × 1 in.	with japanned roller buckle {	„	— — —	0 0 9
SPARE HELVES, R.E. { 3 „ 6½ „ × 1 „ }		„	— — —	0 0 7
Stretchers, pack transport ..	folding, field hospital	„	3 6 0	3 12 7
Surcingles, web—				
Artillery	*6 feet 1 inch*	„	— — —	0 1 2½
CAVALRY	5 feet 8 inches	„	— — —	0 1 1½
Tables—				
CAMP FOLDING	with trestles	„	0 18 10	0 19 10

CAMP AND FIELD EQUIPMENT.		Rate		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Tables, *continued*—				
OPERATING—				
Folding	.. ..	each	1 1 0	1 3 1
With folding legs	.. ..	„	3 18 7	4 6 5
Tapes, tracing	50 yards, 1¼-inch white web ..	„	—	0 3 1
Tents, complete—	WITH APPURTENANCES			
CIRCULAR, DOUBLE—	tent, with pin bag, 2 mallets, 60 small pins, pole, and valise			
Linen	.. ..	„	4 12 0	4 12 7
Linen and cotton	*inner roof of cotton* ..			
CIRCULAR, SINGLE—	tent, with pin bag, 2 mallets, pole and valise, 42 small pins for linen, and 50 small pins for cotton			
Cotton	.. ..	„	3 0 11	3 1 1
Linen	.. ..	„	2 15 3	2 15 8
CIRCULAR, LABORATORY	tent, with pin bag, 2 mallets, 4 large and 98 small pins, pole, and valise	„	9 5 0	9 6 11
D'ABRI	tent, with 2 poles and 7 D'abri pins	„	0 11 11	0 12 0
MARQUEE, HOSPITAL	marquee, with pin bag, canvas bottom, 2 mallets, 4 large and 180 small pins, 1 ridge and 3 upright poles, and valise; termed "large" in '82 edition ..	„	26 6 1	27 1 7
MARQUEE, OFFICERS	marquee, with pin bag, 2 mallets, 4 large and 96 small pins, ridge, 2 upright and 2 door poles, and valise	„	7 4 1	7 5 8
SIGNALLERS	tent, with pin bag, 2 mallets, 32 small pins, 1 ridge and 2 upright poles, and valise ..	„	3 17 9	3 19 4
Tents—	WITHOUT APPURTENANCES			
CIRCULAR — Double — Linen ..	inner and outer roof, and tying up cord..	„	—	3 16 5
CIRCULAR — Double — *Linen and cotton*	*linen outer and cotton inner roof, and tying up cord*			
CIRCULAR — Single — *Cotton* ..	*with 22 bracing and 2 weather lines, and tying up cord* ..	„	—	2 8 0
CIRCULAR — Single — Linen ..	with 22 bracing lines and tying up cord..	„	—	2 2 11
CIRCULAR — Laboratory	roof and wall in two parts, vase, 2 weather lines, and tying up cord	„	—	7 2 3
D'ABRI	with 2 guys, each 8 feet 6 inches long, one gable end	„	—	0 10 5
MARQUEE—				
Hospital	inner and outer roof, 8 walls, 2 vases, 2 weather lines, and tying up cord	„	—	16 18 9
Officers	inner and outer roof, 3 walls, 2 large and 2 small vases, 2 weather lines, and tying up cord	„	—	5 6 8
SIGNALLERS	inner and outer roof and 2 weather lines	„	—	2 8 5
Tent—	APPURTENANCES			
BAGS, PIN—	canvas			
Circular — Double	2 ft. × 1 ft. 6 in., side lacing ..	„	—	0 1 9
Circular — Single linen	1 ft. 10 in. × 1 ft. 4in., choke fastening; also SIGNALLERS ..	„	—	0 1 3
Circular — *Single cotton*	*1 ft. 11 in. × 1 ft. 3 in., side lacing*	„	—	0 2 5
Circular — Laboratory	also officers marquee, 1 ft 10 in. × 1 ft. 9 in., choke fastening..	„	—	0 2 0

CAMP AND FIELD EQUIPMENT.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2. Balance Sheet or Contract.
			£ s. d.	£ s. d.
Tent—	APPURTENANCES, *continued*			
BAGS, PIN, *continued*—				
Hospital marquee	2 ft. 5 in. × 2 ft. 5 in., choke fastening	each	—	0 3 0
BOTTOMS { Canvas	waterproof, in 4 pieces, each 9 ft. × 14 ft., hospital marquee	set	6 16 7	7 10 3
BOTTOMS { Wood	in 4 pieces, circular tent ..	,,	3 6 7	3 11 2
MALLETS	handled; heads, beech, 6 in. × 2½ in.; also for dummy TARGETS	each	0 0 11	0 1 0
Handles	ash, oval, 1 ft. 7 in.; also for heel peg mallets	100	2 0 9	2 3 2
PINS, IRON—				
Large	15 inches	doz.	—	0 3 6
Small	12 ,, ...	,,	—	0 2 4½
PINS, WOOD—				
D'abri	10½ inches	,,	—	0 0 4
Large	20 inches, also for dummy TARGETS and 18 feet hospital flag staff	,,	—	0 1 11
Small	13 inches	,,	—	0 0 4¾
POLES—	wood*			
Circular { Double	11 feet 10 inches (*a*)	set	0 7 1	0 7 6
Circular { Single linen	10 feet 2 inches (*a*)	,,	0 4 10	0 5 1
Circular { *Single cotton*	*9 feet 9 inches* (*a*)	,,	—	0 4 0
Circular { Laboratory	17 feet 11 inches (*a*)	each	1 9 1	1 10 10
D'abri	ash, 4 feet long, 2 to a set ..	set	0 1 4	0 1 5
Marquee { Hospital	1 ridge; 3 upright	,,	1 8 5	1 10 1
Marquee { Officers	1 ridge; 2 upright; 2 door ..	,,	1 3 10	1 5 3
Marquee { Officers, door	6 feet 1 inch (*a*)	each	0 2 9	0 2 11
Marquee { Ridge { Hospital ..	13 feet 10 inches (*b*)	,,	0 8 8	0 9 2
Marquee { Ridge { Officers ..	6 feet 6 inches (*b*)	,,	0 8 2	0 8 8
Marquee { Upright { Hospital ..	13 feet 8 inches (*a*), with spike	,,	0 6 7	0 7 0
Marquee { Upright { Officers ..	8 feet 1 inch (*a*)	,,	0 5 1	0 5 5
Signallers	1 ridge; 2 upright	set	0 17 4	0 18 4
Ridge	9 feet (*b*)	each	0 6 7	0 7 0
Upright	7 ,, 6 inches (*a*)	,,	0 5 4½	0 5 8½
RACKS, ARM	buff, to fit round pole, for 12 stand	,,	—	0 0 9
VALISES—	canvas			
Circular { Double	3 feet 8 inches × 2 feet 2 inches	,,	—	0 3 0
Circular { Single linen	3 ,, 7 ,, × 2 ,, 1½ inch, to hold tent and filled pin bag	,,	—	0 3 0
Circular { Laboratory	3 ft. 1 in. × 2 ft. 5 in. } side	,,	—	0 6 0
Hospital marquee	3 ft. 10 in. × 3 ft. 1 in. } and end	,,	—	0 11 0
Officers marquee	2 ft. 10 in. × 2 ft. 4 in. } lacing	,,	—	0 6 0
Signallers	3 feet 2 inches × 1 foot 11 inches; *also single cotton*	,,	—	0 2 6
Tent—	SPARE PARTS, ALSO ARTICLES FOR REPAIR			
BLOCKS, WOOD, CIRCULAR { Double	supporting inner roof	,,	0 0 5	0 0 5¼
BLOCKS, WOOD, CIRCULAR { Laboratory ..	,, roof	,,	—	0 0 6
BUTTONS { Horn	D'abri	100	—	0 0 4
BUTTONS { Wood	.. ..	,,	—	0 0 4
CORDS, TYING UP—				
Marquee	24 feet box cord	each	—	0 0 2
Tent	11 ,, ,, ,, ...	,,	—	0 0 1½

* Those marked (*a*) are uprights in two parts, viz., bottom and top piece; those marked (*b*) are ridge in two parts, viz., piece with socket and piece without socket.

CAMP AND FIELD EQUIPMENT.		Rate.	
Designation.	Detail.	Per	Contra
	SPARE PARTS, ALSO ARTICLES FOR REPAIR, *continued*		£ s.
Tent, *continued*—			
DEES	1-inch, tinned iron, for doorways ..	10	0 0
EYELETS, BRASS	.. ..	„	0 0
EYES, BRASS .. Small	.. ..	„	0 0
EYES, BRASS .. Swan	.. ..	„	0 0
HOOKS, BRASS Large	.. ..	„	0 0
HOOKS, BRASS Small	.. ..	„	0 0
LASHINGS, POLE Large	11 feet 6 inches small tent line ..	„	0 1
LASHINGS, POLE Small	3 feet tracing line	„	0 0
LINES, BRACING—	with buttons and runners		
Circular Double	7 feet 6 inches with loop, 22 to a tent	each	0 0
Circular Single linen	4 „ 6 „ 22 to a tent	„	0 0
Circular *Single cotton*	*7 feet 6 inches*	„	0 0
Circular Laboratory	and hospital marquee, 18 feet ..	„	0 0
Hospital marquee	and officers, 15 feet	„	0 0
Officers marquee	17 feet	„	0 0
LINES, DOORWAY	four with loop, 3 feet 6 inches, and two with crown knot, 4 feet 3 inches small tent line	set	0 0
LINES, LOOPING	12 inches, with two buttons, small tent line	each	0 0
LINES, PIN BAG—			
Marquee	6 feet, small tent line	„	0 0
Tent	4 „ tracing line	„	0 0
LINES, VALISE	with spliced loop, 5 feet, small tent line	„	0 0
LINES, VENTILATOR	or window, 24 feet, small tent line, with runner, hospital marquee ..	„	0 0
LINES, WEATHER—			
Circular Single cotton	40 feet, with two runners	„	0 0
Circular Laboratory	and hospital marquee, 90 feet, with two runners	„	0 1
Marquee, officers	55 feet, with two runners	„	0 1
RINGS Rod	iron galvanised, hospital marquee, $\frac{3}{4}$ in.	doz.	0 0
RINGS Ventilator	„ „ „ „ 5 in.	each	0 0
RODS, VENTILATOR Inner roof	2 feet 9 inches, iron galvanised	„	0 0
RODS, VENTILATOR Outer „	1 foot 5 inches, with eye at each end, iron galvanised		
ROOFS—			
Circular Double Outer	linen, with 22 bracing lines, wall 2 feet 6 inches high..	„	2 9
Circular Double Inner	linen, with wooden block at top, no walls	„	1 6
Circular Double *Inner, cotton* ..	*with wooden block at top, no walls*		
Circular Laboratory	linen, with 31 bracing lines, 1 block..	„	4 1
Hospital marquee Outer..	„ 13 feet 10 inches ridge, with 42 bracing lines, 26 of 18 feet and 16 of 15 feet	„	5 [illegible]
Hospital marquee Inner	linen, 13 feet 10 inches ridge, with 40 bracing lines, 28 of 18 feet and 12 of 15 feet, and 10 web slings ..	„	4 —
Officers Outer	linen, 6 feet 6 inches ridge, with 26 bracing lines..	„	1
Officers Inner	ticken, 6 feet 6 inches ridge, with 2 web slings	„	1
Signallers Outer..	linen, 8 feet 6 inches ridge, with 10 bracing lines..	„	0
Signallers Inner..	linen, 7 feet ridge, with 8 bracing lines	„	1 1

CAMP AND FIELD EQUIPMENT.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
'ent, *continued*—	SPARE PARTS, ALSO ARTICLES FOR REPAIR, *continued*			
RUNNERS—	wood			
Large	6½ inches, for weather lines, also dummy targets and latrine screens, and 18 feet hospital flag poles	10	——	0 0 2½
Small { Plain	5½ inches for other bracing lines and ventilator lines of hospital marquee and tents	,,	——	0 0 1½
Small { Red	5½ inches, for corner bracing lines of circular tents	,,	——	0 0 1¾
VASES—				
Circular, laboratory	21½ inches, red, acorn top ..	each	0 17 3	0 18 5
Hospital marquee	8 inches, red, circular top ..	,,	0 1 3	0 1 4
Officers { Ridge	11½ inches } red, acorn top {	,,	0 1 1	0 1 1½
Officers { Door	8¼ ,, }	,,	0 0 8	0 0 8¼
WALLS—				
Circular, laboratory	linen, in 2 parts, each 38 feet 6 inches × 4 feet 9 inches ..	,,	——	2 5 6
Hospital marquee	linen, in 8 pieces, each 5 feet × 22 feet 6 inches	,,	——	6 3 0
Officers marquee { Outside ..	linen, in 2 pieces, each 6 feet at door end, 3 feet at rear ..	,,	——	1 8 9
Officers marquee { Inside ..	ticken, in 1 piece, 4 feet 4 inches	,,	——	1 0 0
Trays, soap, enamelled	iron, in 2 parts, field hospital ..	,,	——	0 0 10
Triangles, hospital canteen ..	W.I., fitted with hook and chain	,,	——	0 5 8
Troughs, dough—				
2 SACKS	with partition and cover.. ..	,,	6 1 9	6 9 1
1 SACK	portable, with cover	,,	4 0 7	4 5 5
Tubs, camp	wood	,,	0 1 6	0 1 7
Urinals, zinc	.. ..	,,	——	0 0 8
Wells, tube, 1¼ inch	5 lengths of 6 feet (1 with strainer) and 1 of 3 feet, 1¼-inch iron tubing, and pump	,,	——	4 14 0
APPARATUS, DRIVING..	pulley bar, monkey, 6 lengths of 6 feet, and 2 of 3 feet, ½-inch iron tubing, and box of implements	set	——	17 19 6

Section II.

2. CARTS AND WAGONS.

ENGINEER, FIELD, AND GENERAL SERVICE (NON-COMBATANT).

CARTS AND WAGONS.			Rate.		
Designation.	Detail.		Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
				£ s. d.	£ s. d.
Aprons, cart, ambulance—	waterproof canvas				
FRONT	.. ..		each	1 0 2	1 2 2
REAR	.. ..		„	1 0 2	1 2 2
Aprons, wagon—					
AMBULANCE—					
Converted light supply, front ..	leather		„	1 11 5	1 14 7
Equirotal	*leather*		„	1 8 9	1 11 7
Mark III Front	leather		„	1 11 5	1 14 7
Mark III Rear	„ also converted light supply, rear		„	1 9 9	1 12 9
Mark IV. front	leather		„	1 10 7	1 13 8
BAKERY	canvas, *also bread and meat wagon*		„	0 15 4	0 16 10
BREAD AND MEAT	„ oil dressed; also G.S. wagons		„		0 10 0
PHARMACY	leather		„	1 10 2	1 13 3
Axletrees—	iron	For wheels No.			
1ST CLASS A—	1ST CLASS A wheels, 16-inch pipes				
No. 101	cart, sling	102	„	4 4 6	4 12 11
„ 102	wagon, sling, 6 tons	101	„	5 1 0	5 11 1
1ST CLASS B—	1ST CLASS B wheels, 12-inch pipes				
No. 107	wagon, sling, 7 tons..	107	„	22 11 6	24 16 8
2ND CLASS A—	2ND CLASS A wheels, 13-inch pipes				
No. 111	carriage, spider	113	„	2 17 6	3 3 3
„ 112	„ timber, 10-feet wheel ..	112	„	2 10 6	2 15 7
„ 113	„ „ 6-feet wheel and devil	113	„	2 9 6	2 14 5
„ 114	„ „ medium	15	„	2 8 0	2 12 10
„ 115	cart, coal, Gibraltar, large and shot	15	„	2 6 7	2 11 3
„ 116	„ fatigue	15	„	2 6 7	2 11 3
„ 117	„ Gibraltar, small	114	„	2 5 0	2 9 6
„ 118	„ trench	16	„	2 6 5	2 11 1
„ 119	„ watering box*, and *equirotal siege† wagon*	14* 16†	„	2 5 5	2 9 11
„ 120	limbers, sling, 12* and 6† tons ..	14† 17*	„	2 17 2	3 2 11
„ 121	wagon, deal, fore	16	„	2 7 5	2 12 2
„ *122*	*wagon, Flanders, fore*	16 115	„	2 7 5	2 12 2
„ 123	wagons, *Flanders** and deal†, hind	15* 16†	„	2 6 2	2 10 9

CARTS AND WAGONS.			Rate.		
Designation.	Detail.		Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
	iron	For wheels No.		£ s. d.	£ s. d.
:letrees, *continued*—					
2ND CLASS B—	2ND CLASS B wheels, 10-inch pipes				
No. 130	cart, ammunition, S.A.	122	each	2 11 11	2 17 1
„ 131	limber, sling, 7 tons..	121	„	4 4 10	4 13 4
„ 132	wagon, bakery, bread and meat *and heavy spring*, fore	124	„	4 13 2	5 2 6
„ 133	wagon, bakery, bread and meat hind, *and transport spring cart* (*2nd class axletree*)	123	„	4 13 2	5 2 6
„ 134	wagon, *heavy spring*, bread and meat (converted heavy spring), hind, *and transport tip cart*	123	„	4 13 2	5 2 6
„ 135	wagon, timber, R.E., fore	131	„	2 10 6	2 15 7
„ 136	„ „ „ hind	130	„	2 10 6	2 15 7
3RD CLASS A—	3RD CLASS A wheels, 8·87-in. pipes				
No. 147	cart, brake, chaise or market ..	137	„	1 17 0	2 0 8
„ 46	*cart, forge* (O.P.), Maltese Mark II† R.E.† tip (O.P.), and equirotal* ambulance wagon* (see Sec. **V**)	44* 162†	„	1 7 6	1 10 3
„ 148	cart, hand common, and timber carriage, small	44	„	1 6 3	1 8 11
„ 149	cart, hand, watering	44	„	1 5 6	1 8 1
„ 150	„ projectile	138	„	1 11 4	1 14 6
„ *151*	*wagon, equirotal forge and G.S.* ..	44	„	1 8 0	1 10 10
3RD CLASS B—	CONED AT SHOULDERS, 3RD CLASS B wheels, 8·87-inch pipes				
No. 156	cart, ambulance	156	„	4 5 5	4 13 11
„ 157	„ forge*‡, Maltese*‡ Mark III and IV, *water Mark II* and III*†, and forage*‡	144* 145† 162‡	„	2 8 1	2 12 11
„ 158	cart, G.S.* and R.E. tip†	144† 147* 162† 163*	„	2 2 0	2 6 2
„ 159	*cart, transport, spring*	147	„	3 5 5	3 11 11
„ 160	cart, water Mark IV, curved body..	145	„	2 16 0	3 1 7
„ 161	wagon, ambulance converted light supply*, and Mark III†, and pharmacy† — fore	152† 153*	„	3 5 5	3 11 11
„ 162	wagon, ambulance converted light supply*, and Mark III†, and pharmacy† — hind	148† 149*	„	3 5 5	3 11 11
„ 163	wagon, forge lock under*†, G.S. Mark III*†, and powder†, fore	151* 164†	„	2 5 8	2 10 3
„ 164	wagon, forge lock under*†, *G.S. Mark III*†* and powder†, hind	147* 163†	„	2 5 8	2 10 3
„ 165	wagon, G.S. Mark IV*§, hospital*§, surgery† and R.E.‡ (except pontoon and timber), fore	150‡ 151* 152† 164§	„	2 6 1	2 10 8
„ 166	wagon, G.S. Mark IV*§, hospital*§, surgery† and R.E.‡‖, hind (except pontoon and timber, *a* except cable, *b* cable only)	*a*145‡ *b*146‖ 147* 148† 163§	„	2 6 1	2 10 8
„ 167	wagon, pontoon, fore	150	„	2 6 9	2 11 5
„ 168	„ „ hind	145	„	2 6 9	2 11 5
„ 169	„ ambulance, Mark IV, fore..	154	„	3 6 5	3 13 1
„ 170	„ „ „ IV, hind	148	„	3 6 5	3 13 1
„ 171	„ transport, fore	155	„	2 7 6	2 12 3
„ 172	„ „ hind	147	„	2 7 6	2 12 3

CARTS AND WAGONS. Designation.	Detail.		Per	Rate. No. 1 Balance Sheet. £	s.	d.	Rate. No. 2 Balance Sheet or Contract. £	s.	d.
Axletrees, *continued*—	iron	For wheels No.							
SPECIAL—									
No. 179	drug, 25-ton gun, fore		each	9	19	9	10	19	9
„ 180	„ 25 „ „ hind	170	„	9	6	8	10	5	4
„ 181	„ 5 „ „ and large, fore ..		„	2	6	8	2	11	4
„ 182	„ 6 „ „ „ „ hind..		„	2	6	8	2	11	4
„ 183	„ medium, fore		„	1	4	9	1	7	3
„ 184	„ „ hind		„	1	4	9	1	7	3
„ 185	„ small or West India, fore ..		„	1	2	6	1	4	9
„ 186	„ „ „ „ hind ..		„	1	2	6	1	4	9
„ 187	truck, flat top	78	„	1	8	2	1	11	0
Bars—									
SHAFT — No. 88 shaft	also Nos. 91 and 99 shaft ..		pair	0	8	8	0	9	6
SHAFT — „ 94 „	.. ..		„	0	8	8	0	9	6
SHAFT — „ 96 „	also No. 30 shaft		„	0	7	9	0	8	6
SPLINTER — Wagon — G.S. *Flanders* ..	.. ..		each	0	14	0	0	15	5
SPLINTER — Wagon — G.S. *Equirotal*	.. ..		„	0	14	9	0	16	3
SPLINTER — Wagon — G.S. Lockunder	also R.A. AMMUNITION AND STORE		„	0	13	4	0	14	8
SPLINTER — Wagon — R.E.	.. ..		„	0	13	4	0	14	8
SPLINTER — Limber sling, 6 tons ..	also 12 tons		„	1	18	5	2	2	3
Beds, axletree, trench cart	wood		„	0	6	4	0	7	0
Beds, axletree, rough—	wood								
CART — Ammunition, S.A.	.. ..		„	0	4	9	0	5	3
CART — Coal	.. ..		„	0	6	3	0	6	11
CART — Hand	.. ..		„	0	8	1	0	8	11
CART — Maltese, Mark III	*also Mark II and* WATER *Mark II and III*		„	0	7	3	0	8	0
CART — Tip, G.S.	.. ..		„	0	7	3	0	8	0
WAGON — *Ambulance, equirotal* — *Fore* ..	.. ..		„	0	3	0	0	3	4
WAGON — *Ambulance, equirotal* — *Hind* ..	.. ..		„	0	3	9	0	4	2
WAGON — *G.S. equirotal* — *Fore* ..	.. ..		„	0	8	6	0	9	4
WAGON — *G.S. equirotal* — *Hind* ..	.. ..		„	0	5	7	0	6	2
Bollards, wagon—	iron, splinter bar								
G.S. LOCK UNDER	also R.A. AMMUNITION AND STORE		„	0	2	1	0	2	3
SURGERY	.. ..		„	0	2	7	0	2	10
Boxes—									
GREASE, 3 lbs...	tin, half round (see Sec. V) ..		doz.	0	18	6	1	0	4
PIPE, WHEEL—									
1st class — A	iron, 16-inch (see Sec. V) ..		each	0	5	9	0	6	4
1st class — B	phosphor bronze, 12-inch (see Sec. V)		..	3	10	0	3	17	0
2nd „ — A	iron, 13-inch (see Sec. V) ..		„	0	3	3	0	3	7
2nd „ — B, field, except 13-pr...	phosphor bronze, 10-in. (see Sec. V)		„	1	18	7	2	2	5
2nd „ — B, S.A. ammunition cart	„ „ 10-inch ..		„	1	12	8	1	15	11
3rd „ — A	iron, 8·87-inch (see Sec. V) ..		„	0	2	1	0	2	[illegible]
3rd „ — B, wood nave	.. .. phosphor bronze, 8·87-inch, for coned shoulder axletree		„	0	17	11	0	19	[illegible]
3rd „ — B, metal nave	also iron nave (see Sec. V)		..	1	0	1	1	2	1
Store, G.S. equirotal wagon	*wood*		„	4	0	0	4	8	0
TOOL, forge cart	wood		„	0	18	0	0	19	[illegible]0
Carriages—	wood								
DEVIL	.. ..		„	18	10	0	20	7	0
SPIDER..	.. ..		„	19	0	0	20	18	0
TIMBER — Large — 10-feet wheel ..	.. ..		„	70	5	0	77	5	6
TIMBER — Large — 6 „ „ ..	.. ..		„	29	7	11	32	6	8
TIMBER — Medium	5-feet wheel		„	18	0	0	19	16	0
TIMBER — Small	4-feet 2-inches wheel		„	14	0	0	15	8	0
Carts—	marked * have grease box								
AMBULANCE, G.S.	*with 4 cushions (p. 56), and 2 stretchers		„	55	0	0	60	10	0

CARTS AND WAGONS. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £	s.	d.	Rate. No. 2 Balance Sheet or Contract. £	s.	d.
Carts, *continued*—	marked * have grease box, *contd.*							
AMMUNITION, SMALL ARM	*iron frame..	each	51	18	0	57	1	10
BRAKE	*with 2 cushions (p. 56)	„	38	12	4	42	9	7
CHAISE..	*or MARKET, with cushion (p. 56)..	„	41	1	0	45	8	1
COAL	*or dust	„	43	12	0	47	19	2
DUCK	.. ..	„	70	9	0	77	9	11
FATIGUE	*	„	37	17	0	41	12	8
FORAGE	*	„	41	15	0	45	18	6
„ SPRING	*	„	48	15	0	53	12	6
FORGE†	*with 1 cwt. anvil and block	„	54	4	0	59	12	5
„ O.P.†		„	46	14	0	51	7	5
GIBRALTAR Large	*	„	40	12	6	44	13	9
GIBRALTAR Small	*	„	38	16	0	42	13	7
HAND Common	*	„	18	7	0	20	3	8
HAND Watering	*	„	23	0	0	25	6	0
LOW, PROJECTILE	iron frame, with loading plank ..	„	29	10	0	32	9	0
Planks, loading	wood	„	1	2	1	1	4	4
MALTESE *Mark II*	*	„	23	5	6	25	12	1
MALTESE Mark III	*	„	25	11	0	28	2	1
MALTESE „ IV	*	„	29	1	0	31	19	1
SHOT	*	„	42	2	6	46	6	9
SLING	*with 4 levers (p. 58), 2 pawls (p. 58), lashing for gun (p. 58), sling (p. 61), tail piece, and 4 thimbles (p. 65)	„	66	14	0	73	7	5
Pieces, tail	wood	„	0	12	0	0	13	2
TIP G.S.	*	„	44	10	3	48	19	3
TIP Royal Engineer	*	„	45	10	0	50	1	0
TIP *Royal Engineer, O.P.* ..	*	„	37	0	0	40	14	0
TRANSPORT—	*iron frame							
Spring *2nd class axletree* ..	*Cavalry*	„	71	4	0	78	6	5
Spring *3rd* „ „ ..	„	„	65	18	0	72	9	10
Tip	.. ..	„	65	15	0	72	6	6
TRENCH	*	„	21	7	0	23	9	8
WATER—	*108 gallons, with tap and key							
Mark II	.. ..	„	26	5	9	28	18	4
„ *III*	.. ..	„	33	16	1	37	3	8
Mark IV	.. ..	„	31	10	0	34	13	0
Funnels	tin	„	0	2	3	0	2	6
Keys	iron	„	0	0	9	0	0	10
Taps	brass	„	0	8	0	0	8	10
WATERING Barrel	*	„	32	17	2	34	2	11
WATERING Box	*	„	52	15	2	58	0	8
Casks, water, 5 gallons, R.E. ..	with ½-inch brass tap, plate, keep chain and staple	„	0	8	6	0	9	0
Chains—	iron							
CONNECTING, *ambulance wagon, equi-rotal*..	.. ..	„	0	1	11	0	2	1
DRAG SHOE—	For shoes No.							
No. 27	sling wagon 1	„	0	15	6	0	17	1
„ 28	ambulance converted light supply* and Mark III, and pharmacy wagons 17 18*	„	0	4	3	0	4	8
„ 29	bakery, bread and meat, *and heavy spring* wagons 17	„	0	5	6	0	6	1
„ 30	forge and G.S. lock under, hospital, and powder wagons 17	„	0	2	0	0	2	2
„ 31	surgery wagon 17	„	0	4	0	0	4	5
POLE, WAGON	.. ..	„	0	2	1	0	2	3

† The rates for the forge carts include the cost of the forge.

CARTS AND WAGONS. Description.	Detail.	Per	Rate. No. 1 Balance Sheet. £ s. d.	Rate. No. 2 Balance Sheet or Contract. £ s. d.
Covers	waterproof canvas			
Cart				
Ambulance	.. ..	each	3 11 7	3 18 9
Chaise	OF MARKET	„	2 1 2	2 5 3
Forage	.. ..	„	1 12 11	1 16 2
Forge	also Mark I R.A. FORGE WAGON	„	1 6 0	1 8 7
Mallece	with 1 lashing	„	1 6 4	1 9 0
Tip { G.S.	„ 2 lashings	„	1 5 1	1 7 7
Tip { R.E.	.. ..	„	2 1 2	2 5 3
Transport { *Spring* ..	*with 2 lashings*	„	3 1 7	3 7 9
Transport { *Tip*		„	1 16 1	1 19 8
Wagon				
Air line	.. ..	„	2 18 6	3 4 4
Ambulance { Converted light supply	.. ..	„	6 0 6	6 12 7
Ambulance { *Equirotal*	.. ..	„	3 6 1	3 12 8
Ambulance { Mark III	.. ..	„	5 7 7	5 18 4
Ambulance { „ IV	.. ..	„	6 8 4	7 1 2
Bakery	.. ..	„	4 18 6	5 8 4
Flanders	.. ..	„	2 8 8	2 13 6
G.S. { *Equirotal*	.. ..	„	3 2 4	3 8 7
G.S. { *Mark III*	also FORGE LOCK UNDER, with 2 lashings..	„	2 0 11	2 5 0
G.S. { Mark IV	also R.E., FORGE and G.S., and HOSPITAL, with 2 lashings ..	„	2 6 7	2 11 3
Heavy spring	with 2 lashings	„	2 5 8	2 10 3
Surgery		„	2 5 2	2 9 8
Transport	.. ..	„	2 8 4	2 13 2
Cushions	leather, except ambulance cart			
Cart { Ambulance { Seat ..	canvas	„	0 5 3	0 5 9
Cart { Ambulance { Side ..		„	0 2 11	0 3 2
Cart { Chaise	or market, and brake	„	0 16 4	0 18 0
Wagon { Ambulance { Converted light supply { Front	.. ..	„	1 3 0	1 5 4
Wagon { Ambulance { Converted light supply { Rear	.. ..	„	1 9 0	1 11 11
Wagon { Ambulance { *Equirotal* ..	.. ..	„	0 17 3	0 19 0
Wagon { Ambulance { Mark III { Front	.. ..	„	1 4 11	1 7 5
Wagon { Ambulance { Mark III { Rear	.. ..	„	1 10 11	1 14 0
Wagon { Ambulance { „ IV { Centre	.. ..	„	1 1 3	1 3 4
Wagon { Ambulance { „ IV { Front	.. ..	„	0 15 9	0 17 4
Wagon { Ambulance { „ IV { Rear	.. ..	„	0 15 11	0 17 6
Wagon { Bakery	also BREAD AND MEAT	„	1 5 6	1 8 1
Wagon { Brake	.. ..	„	0 17 10	0 19 7
Wagon { Pharmacy	.. ..	„	0 13 11	0 15 4
Drays, St. Helena	wood	„	30 0 0	33 0 0
Drums				
Gun { 25 tons	.. ..	„	160 0 0	176 0 0
Gun { 5 „	.. ..	„	38 6 0	42 2 7
Large	.. ..	„	36 3 6	39 15 10
Medium	.. ..	„	16 6 0	17 14 7
Small	or WEST INDIA	„	14 14 0	16 3 5
Felloes—	wood			
No. 26 wheel, ordinary	also Nos. 144, 162, 48, and 49 (see Sec. V)	„	0 4 1	0 4 6
„ 27 „ „	also Nos. 123 and 37 (see Sec. V)	„	0 4 10	0 5 4
„ 122 „ { Ordinary	.. ..	„	0 4 10	0 5 4
„ 122 „ { Slip	in 2 pieces, with rivets	„	0 5 3	0 5 9
„ 124 „	.. ..	„	0 3 0	0 3 4
„ 145 „	also No. 146	„	0 3 7	0 3 11
„ 147 „	„ „ 163	„	0 3 7	0 3 11
„ 148 „	.. ..	„	0 3 7	0 3 11

CARTS AND WAGONS. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £	s.	d.	Rate. No. 2 Balance Sheet or Contract. £	s.	d.
lloes, *continued*—	wood							
No. 150 wheel	.. ..	each	0	2	6	0	2	9
„ 151 „	also No. 164	„	0	2	6	0	2	9
„ 152 „	.. ..	„	0	2	3	0	2	6
„ 154 „	.. ..	„	0	3	7	0	3	11
„ 155 „	.. ..	„	0	3	7	0	3	11
ROUGH: No. 25 wheel	also Nos. 121, 123, 14, 15, 24, 27, and 37 (see Sec. V)	„	0	4	6	0	4	11
ROUGH: „ 44 „	.. ..	„	0	3	3	0	3	7
ROUGH: „ 49 „	also Nos. 144, 162, 26, and 43 (see Sec. V)	„	0	3	9	0	4	1
ROUGH: „ 50 „	also Nos. 147, 148, and 163 (see Sec. V)	„	0	3	3	0	3	7
ROUGH: „ 101 „	also No. 107	„	0	11	2	0	12	3
ROUGH: „ 102 „	.. ..	„	0	10	0	0	11	0
ROUGH: „ 113 „	.. ..	„	0	5	10	0	6	5
ROUGH: „ 114 „	.. ..	„	0	4	3	0	4	8
ROUGH: „ 124 „	.. ..	„	0	2	8	0	2	11
ROUGH: „ 149 „	.. ..	„	0	3	3	0	3	7
ROUGH: „ 151 „	also No. 164	„	0	2	2	0	2	5
ROUGH: „ 152 „	„ „ 153	„	0	1	11	0	2	1
atchels, wagon—	wood							
No. 10	G.S. lock under, also hospital and R.A. ammunition and store .. Centre	„	0	4	0	0	4	5
No. 11	G.S. lock under, also hospital and R.A. ammunition and store .. Side ..	„	0	4	4	0	4	9
ROUGH: No. 20	ambulance Mark III, and pharmacy, side..	„	0	2	1	0	2	3
ROUGH: „ 21	cable and office	„	0	2	10	0	3	1
ROUGH: „ *22*	*G.S. equirotal* *Centre* ..	„	0	3	1	0	3	5
ROUGH: „ *23*	*G.S. equirotal* *Side*	„	0	4	5	0	4	10
ROUGH: „ 24	for No 10 futchel	„	0	3	5	0	3	9
ROUGH: „ 25	„ 11 „	„	0	3	8	0	4	0
ROUGH: „ 26	R.E. forge and G.S.	„	0	3	8	0	4	0
ROUGH: „ 27	pontoon	„	0	3	5	0	3	9
ROUGH: „ 28	surgery	„	0	2	10	0	3	1
irths, cart	web, MALTESE, WATER, and BARREL WATERING carts ..	„	0	2	10	0	3	1
looks, lashing	iron, with plates, for lashings, cart and wagon cover	10	0	3	11	0	4	4
Scops, bale—	wood — No. per set							
CART: Ambulance	 5	set	1	4	6	1	6	11
CART: Chaise	or market 4	„	0	14	10	0	16	4
CART: Forage	 4	„	0	11	4	0	12	6
CART: Forge	also Mark I R.A. FORGE WAGON 4	„	0	11	4	0	12	6
CART: *Transport spring* ..	 4	„	0	14	8	0	16	2
CART: Tip R.E.	 4	„	0	11	7	0	12	9
WAGON: Ambulance: Converted light supply ..	 7	„	1	14	2	1	17	7
WAGON: Ambulance: *Equirotal* ..	 7	„	1	18	7	2	2	5
WAGON: Ambulance: Mark IV ..	 7	„	1	17	9	2	1	6
WAGON: *Flanders*..	 7	„	1	2	0	1	4	2
WAGON: G.S.: *Equirotal* ..	 6	„	1	2	3	1	4	6
WAGON: G.S.: *Mark III* ..	 5	„	0	14	6	0	15	11
WAGON: G.S.: „ *IV* ..	also HOSPITAL 5	„	0	14	6	0	15	11
WAGON: G.S.: R.E.	„ R.E. forge 5	„	0	14	4	0	15	9
WAGON: *Heavy spring*	 5	„	0	14	6	0	15	11
WAGON: Surgery	 5	„	0	14	7	0	16	0
WAGON: Transport	 6	„	0	18	7	1	0	5

CARTS AND WAGONS. Designation.	Detail.	Rate. Per	No. 1 Balance Sheet. £ s. d.	No. 2 Balance Sheet or Contract. £ s. d.
Hoops, bale, *continued*—	wood			
ROUGH—				
16 feet	.. ..	each	———	0 2 9
15½ „	.. ..	„	———	0 2 7
14 „	.. ..	„	———	0 2 5
11½ „	.. ..	„	———	0 1 9
Jacks, lifting—	wood			
Common, R.E...	.. ..	„	1 2 0	1 4 2
General Service O.P.	.. ..	„	1 4 0	1 6 5
GENERAL SERVICE	.. ..	„	1 7 5	1 10 2
Keys—				
SPRING, linch pin	steel, 2nd class arm	100	0 12 0	0 13 2
HEAD AND TAIL—	iron, with chain			
Cart tip G.S.	also R.E. TIP	10	0 4 0	0 4 5
„ trench	.. ..	„	0 6 10	0 7 6
Wagon, G.S. lock under	also SURGERY and R.A. AMMUNITION and store	„	0 8 6	0 9 4
Ladders—	wagon, wood			
AMBULANCE { Mark III	.. ..	each	1 1 0	1 3 1
AMBULANCE { „ IV	.. ..	„	1 3 4	1 5 8
FORAGE	.. ..	„	0 16 6	0 18 2
Lashings—	rope			
TARRED, 2½-inch, 33 feet	sling cart, also 6-ton sling wagon	10	1 8 8	1 11 6
WHITE—				
3-inch, 23½ feet	7-ton sling wagon	„	1 18 10	2 2 9
1½ „ 60 „	Maltese cart cover	„	1 8 1	1 10 11
1-inch—	covers			
34 feet	G.S. Mark IV; also G.S. forge and R.E. wagons	„	0 8 3	0 9 1
30 „	surgery wagon	„	0 7 6	0 8 3
29 feet	*G.S. Mark III wagon*	„	0 7 4	0 8 1
18 „	*heavy spring wagon*	„	0 4 9	0 5 3
15 feet	G.S. *and transport tip* carts, forge Mark II and R.A. store wagons; also Cavalry Pioneers	„	0 4 5	0 4 10
13½ feet	*transport spring cart*	„	0 3 11	0 4 4
Levers, sling cart	wood (without rope) also 7 and 6-ton SLING WAGONS; and light 18 feet and 16 feet triangle GYNS	each	0 9 4	0 10 3
Limbers, sling wagon—	with grease box			
12 TONS	wood	„	36 0 0	39 12 0
7 „	iron	„	66 14 5	73 7 10
6 „	wood	„	34 5 0	37 13 6
Pawls—				
CART, sling { Iron	also 6 tons, SLING WAGON ..	„	0 4 7	0 5 0
CART, sling { Wood	„ 7 and 6 tons, SLING WAGONS	„	0 3 6	0 3 10
WAGON, sling, 7 tons..	iron	„	0 4 9	0 5 3
Pins, breeching, light, double loop..	„ for shafts Nos. 8, 43, 45, 49, 53, 57, 58, 88, 89, 95, and 99 (see Sec. V)	10	0 5 6	0 6 1
Pins, linch—	iron			
1ST CLASS	(see Sec. V)	„	0 14 3	0 15 8
2ND „		„	0 10 0	0 11 0
3RD „		„	0 7 11	0 8 8
DRUG, GUN, 25 tons	.. ..	„	1 14 2	1 17 7
WITH TREAD PLATE	ambulance Mark III and IV, and pharmacy wagons ..	„	2 0 0	2 4 0
Pins main—	iron			
No. 11	drug, 25-ton gun, with key	each	0 11 6	0 12 8
„ 12	„ 5-ton „ „ „	„	0 3 10	0 4 3
[illegible]	„ large, with key	„	0 4 1	0 4 6

CARTS AND WAGONS.		Rate.							
Designation.	Detail.	Per	No. 1 Balance Sheet.			No. 2 Balance Sheet or Contract.		
			£	s.	d.	£	s.	d.
Pins, main, *continued*—	iron							
No. 14	drug, medium and small or West India, with key	each	0	2	2	0	2	5
„ 20	wagon, air line, with collar and key ..	„	0	2	2	0	2	5
„ 21	„ ambulance converted light supply, with key	„	0	2	3	0	2	6
„ 22	wagon, ambulance Mark III, and pharmacy, with nut	„	0	2	7	0	2	10
„ 23	wagon, bakery, and bread and meat, with nut..	„	0	2	9	0	3	0
„ 24	wagon, cable, forge Mark III, and G.S. R.E.; also forge and G.S. lock under; hospital, office, powder and R.A. ammunition and store, with collar and key ..	„	0	2	4	0	2	7
„ 25	wagon, deal, with collar and key	„	0	2	10	0	3	1
„ 26	*wagon, equirotal ambulance, with key* ..	„	0	3	3	0	3	7
„ 27	„ „ *forge and G.S., with collar and key*	„	0	3	3	0	3	7
„ 28	*wagon, Flanders, with collar and key* ..	„	0	2	5	0	2	8
„ 29	wagon, *heavy spring*, and bread and meat converted heavy spring, with key ..	„	0	4	0	0	4	5
„ 30	wagon, pontoon, with key and chain ..	„	0	2	11	0	3	2
„ 31	„ surgery, with collar and key ..	„	0	3	8	0	4	0
„ 32	„ timber R.E., with collar and key ..	„	0	3	10	0	4	3
„ 33	„ ambulance Mark IV, with nut ..	„	0	2	5	0	2	8
„ 34	„ transport	„	0	2	6	0	2	9
Pins, shaft—	iron, with key and chain							
No. 16 shaft	(see Sec. V)	„	0	1	9	0	1	11
„ 30 „	also for No. 96 shaft (see Sec. V)	„	0	1	9	0	1	11
„ 49 „	.. ..	„	0	1	10	0	2	0
„ 81 „	.. ..	„	0	2	3	0	2	6
„ 88 „	.. ..	„	0	1	10	0	2	0
„ 91 „	.. ..	„	0	1	9	0	1	11
„ 99 „	.. ..	„	0	2	2	0	2	5
Poles, wagon—	wood							
AMBULANCE { Converted light supply	.. ..	„	2	8	0	2	12	10
AMBULANCE { *Equirotal* ..	.. ..	„	2	6	0	2	10	7
AMBULANCE { Mark III ..	also SURGERY and PHARMACY	„	2	5	6	2	10	1
AMBULANCE { „ IV ..	.. ..	„	1	11	4	1	14	6
G.S. LOCK UNDER	also BAKERY, BREAD AND MEAT, HOSPITAL, and R.A. AMMUNITION AND STORE wagons	„	2	11	0	2	16	1
G.S. Equirotal	.. ..	„	2	6	0	2	10	7
TRANSPORT	.. ..	„	2	8	2	2	13	0
Poles, rough—	wood							
CART { Hand, common ..	.. ..	„	0	8	9	0	9	7
CART { Projectile	.. ..	„	0	12	6	0	13	9
DRUG { Medium ..	.. ..	„	0	9	2	0	10	1
DRUG { Small	or West India	„	0	9	2	0	10	1
WAGON, G.S.	also AMBULANCE, BAKERY, and PHARMACY	„	0	10	4	0	11	4
Props, shaft, sling—	wood							
CART	.. ..	„	0	4	4	0	4	9
WAGON	.. ..	„	0	3	5	0	3	9
Pulleys, *Wagon, G.S.* ..	*wood*	„	1	14	0	1	17	5
Rollers, scotch, gun drug, 25 tons	wood	„	0	16	0	0	17	7
Ropes, lever, sling cart ..	also 7 and 6 tons SLING WAGON; 2-in. tarred rope 15 feet	10	0	9	10	0	10	10

CARTS AND WAGONS.			Rate.		
Designation.	Detail.		Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
				£ s. d.	£ s. d.
Seats and box, drivers, wagon—	wood				
AMBULANCE Converted light supply	.. ..		each	0 15 1	0 16 7
AMBULANCE Mark III	.. ..		„	0 15 1	0 16 7
AMBULANCE „ IV	.. ..		„	0 15 9	0 17 4
G.S. *Mark III* ..	.. ..		„	0 18 9	1 0 7
G.S. Mark IV	.. ..		„	0 17 11	0 19 8
Seats, drivers, bakery wagon	wood, also BREAD AND MEAT wagon ..		„	0 14 5	0 15 10
Shackles, trunnion, sling wagon, 12 tons	iron		„	5 12 6	6 3 9
Shafts—	wood				
No. 1	cart, ammunition S.A. (see Sec. V)	near	„	1 13 11	1 17 4
„ 3		off	„	2 13 2	2 18 6
„ 16	limbers, sling, framed (see Sec. V) ..		pair	3 5 3	3 11 9
„ 41	cart, coal or dust, framed, with draught bar		„	5 8 4	5 19 2
„ 42	„ fatigue, framed, with draught bar ..		„	5 0 9	5 10 10
„ 43	„ forage	near	each	1 8 6	1 11 4
„ 44		off	„	1 8 6	1 11 4
„ 45	„ forge	near	„	1 11 4	1 14 5
„ 46		off	„	1 11 4	1 14 5
„ 47	„ Gibraltar, large ..	framed	pair	4 6 2	4 14 9
„ 48	„ „ small ..	„	„	4 5 4	4 13 10
„ 49	„ G.S. and R.E. tip	near	each	1 13 11	1 17 4
„ 50	„ „ „ (3rd class B)	off	„	2 14 6	2 19 11
„ 51	cart, hand	near	„	0 9 8	0 10 8
„ 52		off	„	0 9 8	0 10 8
„ 53	„ Maltese Mark III and water	near	„	1 7 10	1 10 7
„ 54	Mark *III* and IV	off	„	1 7 10	1 10 7
„ 55	cart, R.E. tip, 3rd class A ..	„	„	2 13 6	2 18 10
„ 56	„ shot, framed, with draught bar ..		pair	5 3 11	5 14 4
No. 57	*cart, transport spring and tip, with key and chain*	*near*	each	2 1 6	2 5 8
„ *58*		*off*	„	2 1 6	2 5 8
No. 59	cart, trench	near	„	0 16 10	0 18 6
„ 60		off	„	0 16 10	0 18 6
„ 61	„ watering box	near	„	1 16 4	2 0 0
„ 62		off	„	1 19 4	2 3 3
„ 63	„ Maltese Mark IV ..	near	„	1 12 6	1 15 9
„ 64		off	„	1 12 6	1 15 9
„ 65	„ ambulance	near	„	1 7 4	1 10 1
„ 66		off	„	1 7 4	1 10 1
„ 73	drug 25-ton gun	framed	pair	4 1 0	4 9 1
„ 74	„ 5 „ „	„	„	3 19 6	4 7 5
„ 75	„ large	„	„	3 7 8	3 14 5
„ 81	limber, sling, iron or wood wagons	near	each	1 17 6	2 1 3
„ 82		off	„	2 10 11	2 16 0
„ 88	wagon, ambulance converted light supply and Mark III, and pharmacy	framed	pair	3 9 6	3 16 5
„ 89	wagon, ambulance converted light supply and Mark III, pharmacy and surgery	near	each	1 4 7	1 7 0
„ 90		off	„	1 4 7	1 7 0
„ 91	wagon, bakery, bread and meat, and *heavy spring*	framed	pair	3 9 11	3 16 11
„ 92		near	each	1 4 6	1 6 11
„ 93		off	„	1 4 6	1 6 11
„ 94	wagon, deal, *Flanders and equirotal siege*	framed	pair	2 15 8	3 1 3
„ *95*	*wagon, equirotal ambulance, forge and G.S.*	*framed*	„	2 2 10	2 7 1
„ 96	wagon, forge and G.S. lock under, hospital, powder, and R.E.	framed	„	3 1 0	3 7 1
„ 97		near	each	1 0 3	1 2 3
„ 98		off	„	1 0 3	1 2 3

CARTS AND WAGONS.			Rate.		
Designation.	Detail.		Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
				£ s. d.	£ s. d.
Shafts, *continued*—	wood				
No. 99	wagon, surgery	framed	pair	3 9 6	3 16 5
Rough { No. 41 shaft ..	.. ..		each	1 3 3	1 5 7
„ 43 „ ..	.. ..		„	0 16 2	0 17 9
„ 44 „ ..	.. ..		„	0 16 2	0 17 9
„ 53 „ ..	.. ..		„	0 12 3	0 13 6
„ 54 „ ..	.. ..		„	0 12 3	0 13 6
„ 89 „ ..	also No. 92		„	0 10 4	0 11 4
„ 90 „ ..	„ „ 93		„	0 10 4	0 11 4
„ 94 „ ..	.. ..		„	0 13 4	0 14 8
„ 95 „ ..	.. ..		„	0 11 8	0 12 10
„ 97 „ ..	.. ..		„	0 11 8	0 12 10
„ 98 „ ..	.. ..		„	0 11 8	0 12 10
Shelves, wagon, bread and meat—	wood				
Long	.. ..		„	0 2 10	0 3 1
Short { 4 feet 0¼ inch ..	.. ..		„	0 2 8	0 2 11
4 „ 2¾ „ ..	converted wagon		„	0 2 9	0 3 0
Shoes, drag—		For soles No.			
No. 1	sling wagon (see Sec. V)	1	„	1 17 2	2 0 11
No. 16	*40½ lbs., with chain attached, Flanders wagon*	3	„	1 0 9	1 2 10
No. 17	16 lbs., ambulance Mark III, bakery, bread and meat, forge and G.S. lock under, hospital, *heavy spring*, pharmacy, powder, and surgery wagons	15	„	0 18 7	1 0 5
„ 18	11½ lbs., ambulance wagon converted light supply	16	„	0 18 1	0 19 11
„ 19	33 lbs., with 7-ft. chain attached, pontoon wagon	17	„	0 16 5	0 18 1
„ 20	31¼ lbs., with 6-ft. 1-in. chain attached (including hook), office wagon	17	„	0 17 4	0 19 1
„ 21	31 lbs., with 5-ft. 11½-in. chain attached (including hook), R.E., forge and G.S. wagons	17	„	0 17 4	0 19 1
„ 22	29 lbs., with 4-ft. 10½-in. chain attached, air line and cable wagons	17	„	0 15 9	0 17 4
No. 23	*30 lbs., with 5-ft. 6½-in. chain attached (including ring), equirotal ambulance and G.S. wagons*	17	„	0 18 4	1 0 2
Slings, cart	rope, for sling cart and 6 tons sling wagon		„	0 14 9	0 16 3
Slings, stretcher	ambulance and field; also hospital bearers; leather, with transverse strap		„	———	0 2 8
Soles, drag shoe—	steel	For Shoe No.			
No. 1	26½ lbs. (see Sec. V)	1	„	0 7 10	0 8 7
„ 3	8¾ „ („ „ V)	16	„	0 2 11	0 3 2
„ 15	6 „	17	„	0 2 6	0 2 9
„ 16	4¾ „	18	„	0 2 4	0 2 7
„ 17	6¼ „	19 to 23	„	0 2 6	0 2 9
Spindles, drum, G.S., R.E. wagon	wood		„	0 1 0	0 1 1
Spokes—					
No. 101 wheel	.. ..		„	0 6 8	0 7 4
„ 123 „	.. ..		„	0 3 3	0 3 7

CARTS AND WAGONS.				Rate.							
Designation.		Detail.		Per	No. 1 Balance Sheet.			No. 2 Balance Sheet or Contract.		
Spokes, *continued*—					£	s.	d.	£	s.	d.
No. 124 wheel		.. ..		each	0	2	4	0	2	7
„ 144 „		.. ..		„	0	2	3	0	2	6
„ 145 „		also Nos. 146 and 147 wheels		„	0	2	1	0	2	3
„ 148 „		.. ..		„	0	2	1	0	2	3
„ 150 „		also No. 151 wheel		„	0	1	5	0	1	7
„ 152 „		.. ..		„	0	1	2	0	1	3
„ 154 „		.. ..		„	0	1	11	0	2	1
„ 155 „		.. ..		„	0	1	11	0	2	1
„ 162 „		.. ..		„	0	2	3	0	2	6
„ 163 „		.. ..		„	0	2	1	0	2	3
„ 164 „		.. ..		„	0	1	5	0	1	7
HALF WROUGHT	No. 101 wheel	.. ..		„	0	6	0	0	6	7
	„ 144 „	.. ..		„	0	2	0	0	2	2
	„ 145 „	also Nos. 146. 147. and 148 wheels.. ..		„	0	1	10	0	2	0
	„ 150 „	„ No. 151 wheel		„	0	1	3	0	1	4
Springs—		steel, with fittings	No. per set							
CART—										
Ambulance		.. ..	2	set	6	9	4	7	2	3
Chaise		OF MARKET, also BRAKE ..	2	„	5	2	11	5	13	2
Forage		.. ..	2	„	5	16	8	6	8	4
Transport spring		.. ..	3	„	10	6	11	11	7	7
WAGON—										
Ambulance	Conv. light supply	Fore	3	„	4	5	3	4	13	9
		Hind	3	„	6	17	8	7	11	5
	Equirotal.. ..	*Fore*	2	„	3	0	0	3	6	0
		Hind	2	„	3	7	0	3	13	8
	Mark III.. ..	Fore	3	„	5	13	10	6	5	3
		Hind	4	„	7	19	8	8	15	8
	„ IV.. ..	Fore	4	„	6	1	0	6	13	1
		Hind	4	„	7	3	8	7	18	0
Bakery		Fore also BREAD AND MEAT ..	3	„	8	0	4	8	16	4
		Hind „ „ ..	3	„	10	2	5	11	2	8
Cable		Fore also AIR LINE, R.E. FORGE and G.S., OFFICE AND PONTOON	2	„	5	11	3	6	2	4
		Hind also AIR LINE, R.E. FORGE and G.S.	2	„	7	0	6	7	14	7
Heavy spring		Fore also BREAD AND MEAT (converted heavy spring)	3	„	5	14	10	6	6	4
		Hind also BREAD AND MEAT (converted heavy spring)	3	„	10	11	0	11	12	1
Office		Hind	2	„	8	2	7	8	18	10
Pharmacy		Fore	3	„	5	16	0	6	7	7
		Hind	4	„	8	3	3	8	19	7
Pontoon		Hind	2	„	6	8	10	7	1	9
Surgery		Fore	2	„	4	13	9	5	3	1
		Hind	2	„	7	8	6	8	3	4
Stanchions, drug		iron, for large drug		each	0	6	5	0	7	0
Staples, bale hoop—										
BEVELLED		.. ..		10	0	6	2	0	6	9
PLAIN		.. ..		„	0	5	4	0	5	10

Designation.	Detail.					
Straps, securing*—	leather					
Size in **Inches.**	Rate per 10.					
	No. 1 B.S.			No. 2 B.S.		
	£	s.	d.	£	s.	d.
2 × 72	1	13	6	1	16	10
2 × 54	1	9	1	1	12	0
2 × 40	0	19	5	1	1	4
2 × 28	0	16	3	0	17	11
1½ × 112	1	11	11	1	15	1
1½ × 48 B.P.	0	12	11	0	14	3
1½ × 44 (see Sec. V)	0	12	3	0	13	6
1½ × 30 (see Sec. V)	0	9	8	0	10	8
1½ × 24 (see Sec. V)	0	8	7	0	9	5
1 × 82	0	14	9	0	16	3
1 × 72 (see Sec. V)	0	13	6	0	14	10
1 × 54 (see Sec. V)	0	9	6	0	10	5
1 × 48 (see Sec. V)	0	8	9	0	9	8
1 × 44 (see Sec. V)	0	8	3	0	9	1
1 × 36 (see Sec. V)	0	7	4	0	8	1
1 × 36 D.L.	0	8	10	0	9	9
1 × 30 (see Sec. V) ..	0	6	7	0	7	3

Designation.	Detail.					
Straps, securing*—	leather					
Size in **Inches.**	Rate per 10.					
	No. 1 B.S.			No. 2 B.S.		
	£	s.	d.	£	s.	d.
1 × 28 B.P. (see Sec. V)	0	6	9	0	7	5
1 × 26 (see Sec. V)	0	6	0	0	6	7
1 × 22 (see Sec. V)	0	5	7	0	6	2
1 × 18 (see Sec. V)	0	5	0	0	5	6
1 × 13 (see Sec. V)	0	4	5	0	4	10
1 × 10 (see Sec. V)	0	4	0	0	4	5
⅞ × 26	0	6	9	0	7	5
⅞ × 18	0	4	2	0	4	7
⅞ × 9	0	2	11	0	3	3
⅞ × 7	0	2	9	0	3	0
¾ × 26	0	5	5	0	5	11
¾ × 22 (see Sec. V)	0	3	8	0	4	0
¾ × 16 (see Sec. V)	0	3	4	0	3	8
¾ × 13 (see Sec. V)	0	3	0	0	3	4
¾ × 10	0	2	9	0	3	0
¾ × 9 B.P.	0	2	8	0	2	11
¾ × 7	0	2	7	0	2	10

* Where the dimensions are followed by the letters B.P. or D.L. the straps have respectively a bucking piece or double loop.

SERVICES ALPHABETICALLY ARRANGED.

		inches.
ANVIL	on forge cart	1 × 54
	in R.E. forge wagon ...	1 × 44
ANCHOR	on pontoon wagon... ...	1 × 18
APRON	on equirotal ambulance wagon	⅞ × 10
AXE, felling	on cart or wagon	1 × 13
AXE, pick ...	on CARTS—	
	forage	1 × 13
	R.E. tip and transport spring	1 × 18
	on WAGONS—	
	air line, hospital, lock under forge and G.S., R.E.G.S., surgery and transport	1 × 26
	bakery, cable, equirotal G.S., heavy spring, office, and R.E. forge...	1 × 18
	pontoon	1 × 13
BACKBOARD	on ambulance cart ...	¾ × 9 B.P.
BACK, FORGE and hand wheel	on packsaddle forge Mark II	¾ × 26
BARREL, water ...	on equirotal ambulance wagon	1 × 82
BASKET, knapsack ...	in equirotal ambulance wagon	1½ × 112
BLANKETS	on box equirotal G.S. wagon	1 × 28 B.P.
BLOCK, anvil	on forge cart	1 × 72
	in lock under forge wagon	1 × 72
	in R.E. forge wagon ...	1 × 54

		inches.
BOAT, Berthon's ...	underneath air line wagon	2 × 54
BOX, forge	in R.E. forge wagon	1½ × 48 B.P
		1 × 30
BOX, grease	on cart or wagon	1 × 26
BOX, lid	to guard iron, air line and cable wagons	1 × 10
BOX, side	on forge cart	1½ × 30
BOX, store	on equirotal G.S. wagon ...	2 × 28
CARBINE	on WAGONS—	
	ambulance converted light supply and Mark III and IV	1 × 10
	ambulance Mark IV, equirotal G.S., heavy spring, hospital, lock under forge and G.S., surgery and transport	1 × 18
CASKS, water ...	on WAGONS—	
	cable; R.E. forge and G.S.	1 × 36 D.L.
	equirotal G.S.	1 × 10
FLAGS...	in office wagon	⅞ × 18
FOOTBOARD... ...	on WAGONS—	
	G.S. Mark IV and hospital	1 × 30
	lock under forge, and G.S. (Mark II and III); R.E. forge, and G.S., and surgery ...	1 × 22
FRAME, forge	on cart	1½ × 30
	packsaddle, with link ...	2 × 72

SERVICES ALPHABETICALLY ARRANGED, *continued*—

		inches.
HAMMER ...	on air line wagon	1 × 10
	on anvil block, packsaddle forge	¾ × 13
	on cable and office wagons	1 × 18
		1 × 10
HELVE, felling axe, spare...	in bakery wagon	¾ × 7
HOOKS, bellows ...	on lock under forge wagon	¾ × 13
HOOKS, bill	on cart or wagon	1 × 10
HOOKS, reaping	on forage cart	1 × 26
	on WAGONS—	
	cable	1 × 18
	office, and R.E. forge and G.S.	1 × 13
	pontoon	¾ × 13
JACK, lifting	on WAGONS—	
	cable, equirotal G.S., also heavy spring ...	1 × 44
	hospital; lock under forge, and G.S.; R.E. forge, and G.S.; surgery and transport ...	1 × 54
	pontoon	1 × 36
KETTLE, camp ...	on WAGONS—	
	cable, equirotal G.S., and office (for handle)	1 × 10
	heavy spring, hospital; lock under forge, and G.S.;	1 × 54
	R.E. forge, and G.S.; surgery and transport	1 × 26
KETTLE, camp, LID ...	... ...	1 × 44
KNAPSACK	on WAGONS—	
	cable	1 × 44
	equirotal G.S., heavy spring, hospital; lock under forge, and G.S.; R.E. forge, and G.S.; surgery and transport	1 × 48
LADDER	on WAGONS—	
	air line, ambulance converted light supply and equirotal	1 × 26
	ambulance Mark III and IV	1 × 18
	ambulance Mark IV ...	1 × 30
	cable	1 × 44
LEGS, forge	packsaddle, Mark II ...	¾ × 22
LEVER CLUTCH ...	on cable wagon	1 × 18
MAUL HEAD	on wagons	1 × 30
OUTRIGGERS and stays	on sling wagon limber ...	1 × 18
PATIENT	on ambulance cart... ...	2 × 40
PEELS	on bakery wagon—	
	with slice, near side ...	1 × 48
	off side	1 × 13
PILLOWS, spare ...	in Mark III ambulance wagon	⅞ × 26
POLES	on side of wagons	1 × 36
POLES, tent	on equirotal G.S., heavy spring, hospital; lock under forge, and G.S.; R.E. forge, and G.S.; surgery and transport wagons	1 × 26
POSTS, picket	on cable, equirotal G.S., heavy spring, hospital; lock under forge, and G.S.; office, pontoon; R.E. forge, and G.S.; surgery and transport wagons	1 × 36
	on transport wagon ...	1 × 48
PROPS	on SHAFTS—	
	carts, forage, forge, Maltese; tip G.S., and R.E.; water and barrel watering	1 × 10
	carts, forage, forge, Maltese; water and barrel watering (coupling across)	1 × 18
	framed	1 × 13
PROPS, rear	on CARTS—	
	barrel watering	1 × 30
	forage	1 × 13
	forge, Maltese, R.E. tip, and water Mark II and III	1 × 18
ROCKSTAFF and stays...	in lock under forge wagon	1 × 26
ROPE, drag	on small arm ammunition cart...	1 × 44
ROPE, picketing ...	on WAGONS—	
	cable and heavy spring...	1 × 48
	equirotal G.S.	1 × 44
	hospital; lock under forge, and G.S.; R.E. forge, and G.S.; surgery and transport ...	1 × 54
	pontoon	1 × 36
SEAT	on equirotal ambulance wagon	1½ × 24
SEAT and box, drivers	on WAGONS—	
	ambulance Mark IV ...	¾ × 13
	lock under G.S. Mark II	¾ × 26
	lock under forge and G.S. Mark III and IV	¾ × 22
SHOE, drag	on sling wagon	1½ × 44
SHOVEL or SPADE	on R.E. tip and transport spring cart	1 × 18
	on WAGONS—	
	cable and office	1 × 26
	equirotal G.S., heavy spring, hospital; lock under forge, and G.S.; R.E. forge and G.S.; surgery and transport	1 × 18
SHOVEL	on WAGONS—	
	air line and pontoon ...	1 × 18
	pontoon	1 × 26
SLATS, shaft	on CARTS—	
	Maltese (Mark II ...	1 × 13
	Maltese (" III ..	1 × 22
	water and barrel watering	1 × 13
SPADE ...	on bakery wagon	1 × 18
	on forage cart	1 × 26
STAYS, footboard ...	on ambulance cart... ...	¾ × 10
STAYS, roof	bakery wagon	¾ × 9
STAYS, tail-board	converted light supply ambulance wagon ...	1 × 10
	ambulance cart and Mark III ambulance wagon	¾ × 7
STEP, rear	office wagon	1 × 22
STICK, crook... ...	on cable wagon	1 × 10
STRETCHERS ...	on surgery wagon	1 × 48
STRETCHERS, spare	in Mark III ambulance wagon	1 × 26
	on sling cart	1 × 22
	on sling wagon limber ...	1 × 13
SWINGLETREES	on bakery, bread and meat, equirotal G.S., heavy spring, hospital; lock under forge, and G.S., R.E., and surgery wagons	1 × 26
	on rave of equirotal G.S., heavy spring, hospital; lock under forge, and G.S.; R.E. forge and G.S.; surgery and transport wagons	¾ × 16
SWORDS ...	on WAGONS—	
	equirotal G.S.	1 × 18
	heavy spring, hospital; lock under forge, and G.S.; R.E. forge and G.S.; surgery and transport	1 × 22
TABLE, operating ...	pharmacy wagon	¾ × 7
TANK, water	underneath ambulance wagon Mark IV ..	1 × 13
TROUGH, water ...	on forge cart	1 × 13
WHEEL, spare ...	on equirotal G.S. and office wagons	1¼ × 30

CARTS AND WAGONS. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £ s. d.	Rate. No. 2 Balance Sheet or Contract. £ s. d.
Stretchers—	with pillow and 2 slings (p. 61)			
FIELD—				
Mark III	.. ..	each	2 14 2	2 17 3
Mark IV and V	.. ..	„	2 14 6	2 19 5
Bottoms	tanned	„	0 6 2	0 6 9
Pillows	filled	„	0 4 3	0 4 8
Poles..	wood (2 to a set)..	set	1 13 6	1 16 10
Swingletrees—				
No. 1	siege } (see Sec. V) ..	each	0 10 7	0 11 8
„ 2	field } (see Sec. V) ..	„	0 10 2	0 11 2
„ 3	G.S. } (see Sec. V) ..	„	0 8 11	0 9 10
Thimbles, sling cart—	iron			
12 inches diameter	also 6 tons sling WAGON.. ..	„	0 4 11	0 5 5
9 „ „	„ 7 and 6 tons sling WAGON ..	„	0 3 7	0 3 11
Ties, linch pin..	leather (see Sec. V)	100	0 4 7	0 5 0
Trucks—				
DRUG { Gun, 25 tons, fore	wood, metal bushed, iron shod ..	each	13 10 0	14 7 0
DRUG { Large	iron, also 5 TONS gun drug ..	„	1 5 6	1 8 1
DRUG { Medium	„	„	0 13 6	0 14 10
DRUG { Small	„ also WEST INDIA	„	0 12 8	0 13 11
HAND, flat top { Heavy	.. ..	„	35 0 0	38 10 0
HAND, flat top { Light	.. ..	„	14 15 3	15 13 6
RAILWAY—				
Coal or ashes .. .. }	narrow gauge {	„	35 0 0	38 10 0
Coal, with trays .. .. }	narrow gauge {	„	29 0 0	31 18 0
Gun { 20 to 80 tons .. }	broad gauge {	„	250 0 0	275 0 0
Gun { 6 „ 18 „ .. }	broad gauge {	„	55 0 0	60 10 0
Gun { 5 tons	narrow gauge	„	57 12 2	63 7 5
Magazine	.. } with tray } narrow gauge { ..	„	53 7 9	58 14 6
Shipping	.. } with tray } narrow gauge { ..	„	38 10 3	42 7 3
Submarine mining	.. } with tray } narrow gauge { ..	„	27 19 3	30 15 2
Timber	.. } with tray } narrow gauge { ..	„	55 0 0	60 10 0
Wagons—	marked * have 2 grease boxes			
	„ † „ 1 „ box			
AIR LINE	*with boxes and cover, R.E. ..	„	122 0 0	134 4 0
AMBULANCE—				
Converted light supply	*iron frame, with 2 cushions (p. 56), and 2 field stretchers	„	117 0 0	128 14 0
Equirotal	†*with 2 cushions* (*p.* 56), *2 ambulance stretchers, barrel with cock, and basket*	„	82 10 6	90 15 7
	fittings			
Barrels, water	*with cover and straps*	„	1 5 0	1 7 6
Baskets, knapsack	.. ..	„	———	0 3 9
Cocks, barrel	.. ..	„	0 8 6	0 9 4
Stretchers	*with pillow and 2 slings* (p. 61)..	„	2 5 6	2 10 1
Mark III	*with 2 cushions (p. 56), 2 field stretchers (p. 65), ladder (p. 58) and spanner; termed "Lock under" in '82 edition..	„	164 4 0	180 12 5
Mark IV	*with 4 cushions (p. 56), 2 field stretchers (p. 65), ladder (p. 58), and spanner	„	136 14 0	150 7 5
Lamps { Left hand .. }	to show red and white light, weighted at bottom of stem {	„	———	0 6 11
Lamps { Right hand .. }	to show red and white light, weighted at bottom of stem {	„	———	0 6 11
Spanners	steel, for brake	„	0 2 10	0 3 1
BAKERY	*iron frame, with cushion (p. 56)	„	168 15 0	185 12 6
BREAD AND MEAT { Cranked body .. }	* „ „ „ „ (p. 56) {	„	140 0 0	154 0 0
BREAD AND MEAT { Converted heavy spring }	* „ „ „ „ (p. 56) {	„	130 12 0	143 13 2

CARTS AND WAGONS. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £	s.	d.	Rate. No. 2 Balance Sheet or Contract. £	s.	d.
Wagons, *continued*—	marked * have 2 grease boxes							
	„ † „ 1 „ box							
CABLE—	*with boxes, 2 covers, and 6 drums, R.E.							
Telegraph	with connections	each	135	13	0	149	4	4
Telegraph, O.P.	*without connections*	„	131	13	0	144	16	4
Spanners, clip	iron, winding gear	„	0	0	10	0	0	11
Wrenches, drum	steel, for hind wheels	„	0	2	8	0	2	11
	PARTS							
Clips, strap, winding gear	iron, with nuts	„	0	1	5	0	1	7
Clutches—	„ winding gear							
Inside { Near	.. ..	„	0	2	0	0	2	2
Inside { Off	.. ..	„	0	2	0	0	2	2
Outside { Near	.. ..	„	0	4	0	0	4	5
Outside { Off	.. ..	„	0	4	0	0	4	5
Covers, drum	waterproof canvas	„	0	18	6	1	0	4
Drums	wood, with terminals	„	3	5	6	3	9	5
Pivots, lever clutch..	iron, with nut, winding gear ..	„	0	2	9	0	3	0
Pulleys, with clutch { Near	wood, winding gear ..	„	0	7	2	0	7	11
Pulleys, with clutch { Off..	wood, winding gear ..	„	0	7	2	0	7	11
Spindles, drum	iron	„	0	5	9	0	6	4
Straps, winding gear	india-rubber	„	0	6	7	0	7	3
Terminals	brass	„	0	2	0	0	2	2
DEAL	†	„	41	12	0	45	15	2
FIELD HOSPITAL STORE	*Mark IV G.S., with special fittings as below	„	129	12	0	142	11	2
	FITTINGS							
Boxes—		No.						
No. 1	clothing .. .. (wood)	1	3	11	10	3	19	0
„ 2	cooking utensils .. (wood)	1	4	16	8	5	6	4
„ 3	money and stationery (wood)	1	2	10	5	2	15	6
„ 4	medical comforts .. (wood)	1	4	5	5	4	14	0
„ 5	„ „ .. (wood)	1	4	2	9	4	11	0
„ 6	weights .. .. (wood)	1	0	12	1	0	13	3
Key and tube, filter	.. .. .. (wood)	1	0	4	5	0	4	10
Arrowroot	or rice .. tin, termed	2	0	9	3	0	10	2
Salt	lined with wood { cases in	1	0	11	10	0	13	0
Sugar	.. .. '82 edition	1	0	9	2	0	10	1
Canisters { Pepper..	or mustard, tin	2	0	4	4	0	4	9
Canisters { Tea	tin	1	0	4	11	0	5	5
Cans, oil, 3-gall.	„ with screw stopper ..	1	0	6	5	0	7	1
Tins { Lamp cotton	„	1	0	3	2	0	3	6
Tins { Soap	„	1	0	3	6	0	3	10
Flanders, lock under	†	„	68	13	0	75	10	4
FORGE‡ { *Equirotal*	*with 1 cwt. anvil and block	„	87	13	6	96	8	10
FORGE‡ { Lock under ..	*with 1 cwt. anvil and block	„	106	12	0	117	5	2
FORGE‡ { R.E. { *Mark II* ..	*with 1 cwt. anvil and block	„	89	13	6	98	12	10
FORGE‡ { R.E. { Mark III	*with box for packsaddle forge Mark II; 1¼ cwt. anvil and block	„	104	18	6	115	8	2
GENERAL SERVICE—	*							
Equirotal	.. ..	„	54	14	0	60	3	5
Lock under { *Mark II*	.. ..	„	78	16	6	86	14	2
Lock under { „ *III*	.. ..	„	78	16	6	86	14	2
Lock under { Mark IV	and with 3 lashings for spare wheel (two 20 ft. and one 10 ft.)	„	84	10	0	92	19	0
Royal Engineer	.. ..	„	100	11	1	110	12	2
Heavy spring	*iron frame	„	119	0	0	130	18	0
OFFICE..	*without internal fittings, R.E. ..	„	131	10	0	144	15	0

‡ The rates for the forge wagons include the cost of the forge.

CARTS AND WAGONS.			Rate.								
Designation.	Detail.		Per	No. 1 Balance Sheet.			No. 2 Balance Sheet or Contract.		
Wagons, *continued*—	marked * have 2 grease boxes			£	s.	d	£	s.	d.
	„ † „ 1 „ box								
Office — Lithograph..	*R.E.		each	148	8	0	163	4	10
Office — Photograph	* „		„	176	8	0	194	0	10
Office — Printing	* „		„	148	8	0	163	4	10
Office — *O.P.*	**R.E.*		„	135	2	0	148	12	2
Office — *Telegraph*	* „		„	145	18	0	160	9	10
Oven, steam	*converted heavy spring		„	94	10	0	103	19	0
Pharmacy	*with apron (p. 52), cushion (p. 56), and fittings as below		„	200	1	6	220	1	8
	FITTINGS								
Boxes—	tin, termed cases in '82 edit.	No.							
Matches		1	„	0	2	8	0	2	11
Medical comforts — Long		2	„	0	5	4	0	5	10
Medical comforts — Medium		2	„	0	4	0	0	4	5
Medical comforts — Small		2	„	0	2	5	0	2	8
Medical comforts — Salt	lined with wood	1	„	0	13	2	0	14	6
Medicines — 15 lbs.		3	„	0	3	9	0	4	1
Medicines — 7 „		6	„	0	3	3	0	3	7
Medicines — 2 „		9	„	0	2	7	0	2	10
Medicines — 1 „		2	„	0	2	2	0	2	5
Medicines — 8 ozs.		3	„	0	2	2	0	2	5
Pills and powders		8	„	0	2	2	0	2	5
8 lbs.	with sliding cover	5	„	0	2	6	0	2	9
Cans — Oil — 9 pints	tin, with stopper and reversible spout	1	„	0	7	0	0	7	5
Cans — Oil — 5½ „		5	„	0	5	7	0	5	11
Cans — *6 lbs.*	*tin, with screw stopper*	5	„	0	4	1	0	4	6
Cans — *Paraffin*	*10 lbs. tin, with screw stopper*	1	„	0	5	4	0	5	10
Hoods	canvas, with 7 pegs	1	„	3	0	7	3	6	8
Kettles, tea	tin	1	„	0	11	5	0	12	7
Saucepans	„ (nest of 4) nest	1	nest	1	3	11	1	6	4
Tables, operating		1	each	11	11	9	12	14	11
Pontoon	*also trestle		„	83	7	11	91	14	8
Pontoon O.P.	**also trestle*		„	82	18	0	91	3	10
Powder	*for 20 barrels		„	108	0	0	118	16	0
Siege equirotal	*		„	68	0	0	74	16	0
Sling—	without limber								
12 tons	iron, with brakes, 2 shackles, 2 slings, and 2 wheels, hand lifting		„	268	0	0	294	16	0
7 „	iron, with 4 levers, 2 pawls, lashing for gun, sling, and 2 thimbles		„	153	3	8	168	10	0
6 „	wood, with 4 levers, 2 pawls, lashing for gun, sling, 4 thimbles, and wood cleat		„	79	0	0	86	18	0
Cleats	wood, with plates		„	1	7	6	1	10	3
Surgery, spring	*		„	114	0	0	125	8	0
Timber, R.E.	†with sliding perch		„	71	0	7	78	2	8
Transport	*		„	91	13	0	100	16	4
Washers—	iron								
Drag—	with eye for drag rope								
Gun drag, 25 tons			„	0	8	10	0	9	9
1st Class — A	(see Sec. V)		„	0	2	2	0	2	5
1st Class — B			„	0	3	11	0	4	4
2nd „ — A			„	0	2	3	0	2	6
2nd „ — B			„	0	4	7	0	5	0
3rd „ — A			„	0	1	4	0	1	
3rd „ — B			„	0	4	10	0	5	4

CARTS AND WAGONS.					Rate.		
Designation.		Detail.		Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
Washers, *continued*—		iron			£ s. d.	£ s. d.
PLAIN—						
Cart, duck		.. ..		each	0 0 10	0 0 11
Drug { Large		also GUN, 5 tons		10	0 5 6	0 6 1
Drug { Medium		.. ..		„	0 4 6	0 4 11
Drug { Small		also WEST INDIA		„	0 4 4	0 4 9
Wagon, ambulance, Mark III ..		and Mark IV, also PHARMACY..		each	0 1 6	0 1 8
Wheels—	diam. tire ft. in. in.		For axletree No.			
1ST CLASS A—		WOOD NAVE, 16-inch pipes				
No. 101	7 0 6	wagon, sling, 6 tons ..	102	„	16 18 3	18 12 1
„ 102	5 6 6	cart, sling	101	„	12 10 2	13 15 2
1ST CLASS B—		IRON NAVE, 12-inch pipes				
No. 107	7 0 6	wagon, sling, 7 tons ..	107	„	24 1 6	26 9 8
2ND CLASS A—		WOOD NAVE, 13-inch pipes				
No. 112	10 0 4	carriage, timber, 10-feet wheel	112	„	21 0 0	23 2 0
„ 113	6 0 3	„ „ † 6-feet wheel, devil† and spider*	111* 113†	„	9 13 6	10 12 10
„ 14	5 0 3	limber, sling* 6 tons, and watering box† cart (see Sec. V)	119† 120*	„	5 10 6	6 1 7
„ 15	5 0 3	carts, coal*, fatigue†, Gibraltar* large, and shot*; *Flanders wagon‡ hind*, and timber carriage§ medium (see Sec. V)	114§ 115* 116† 123‡	„	5 8 0	5 18 10
„ 114	4 8 3	cart, Gibraltar, small ..	117	„	5 6 6	5 17 2
„ 16	4 2 3	„ trench*, also deal†‖, *Flanders§ fore (O.P.) and equirotal siege‡* wagon (see Sec. V)	118* 119‡ 121† 122§ 123‖	„	5 9 1	6 0 0
No. 17	4 0 4	cart†, duck, and sling limber* 12 tons (see Sec. V) ..	120* armst only	„	5 18 1	6 9 10
„ *115*	*3 6 2½*	*wagon, Flanders fore, lock under*	122	„	4 18 0	5 7 10
2ND CLASS B—		IRON NAVE, 10-inch pipes				
No. 121	5 0 3	limber, sling, 7 tons ..	131	„	9 18 6	10 18 4
„ 122	5 0 2½	cart, ammunition S.A. ..	130	„	9 0 0	9 18 0
„ 123	5 0 2½	wagon, bakery*, bread*† and meat and *heavy spring*† hind; *transport tip† and spring* cart (2nd class axletree)*	133* 134†	„	9 4 1	10 2 6
„ 124	3 6 2½	wagon, bakery, bread and meat *and heavy spring*, fore	132	„	8 4 5	9 0 10
		WOOD NAVE, 10-inch pipes				
„ 130	4 8 4	wagon, timber R.E. hind	136	„	8 16 0	9 13 7
„ 131	3 4 4	wagon, timber R.E. fore	135	„	6 19 4	7 13 3
3RD CLASS A—		WOOD NAVE, 8·87-inch pipes for plain shoulder axletrees				
No. 137	5 0 2	carts, brake, chaise or market	147	„	4 10 0	4 19 0

CARTS AND WAGONS. Designation.	diam. tire ft. in. in.	Detail.	For axletree No.	Per	Rate. No. 1 Balance Sheet. £ s. d.	Rate. No. 2 Balance Sheet or Contract. £ s. d.
Wheels, *continued*— 3RD CLASS B—		8·87-inch pipes for coned shoulder axletrees				
		IRON NAVES				
No. 144	5 0 3	carts, Maltese* Mark III and IV, forge*, *water* *Mark II*, forage* and R.E. tip†	157* 158‡	each	7 9 8	8 4 8
„ 145	4 8 3	wagons, R.E.* hind‖ (except cable and timber) and water carts Mark *III*† *and* IV‡	157† 160‡ 166* 168‖ pontoon only.	„	7 8 3	8 3 1
„ 146	4 8 3	wagon, R.E. cable, hind, with drum	166	„	8 18 3	9 16 1
„ 147	4 8 2½	wagon, forge lock under*, G.S. Mark *III** and IV†, hospital† and transport‖ hind; cart G.S. tip‡ *and transport spring*§ (*3rd class axletree*)	164* 166† 158‡ 159§ 172‖	„	7 6 11	8 1 7
„ 148	4 8 2½	wagon, ambulance Mark III* and IV‡, pharmacy* and surgery†, hind	162* 166† 170‡	„	7 5 5	7 19 11
„ 149	4 6 2	wagon, ambulance, converted light supply, hind ..	162	„	6 18 0	7 11 10
„ 150	3 4 3	wagon, R.E. fore (except timber)	165 167 pontoon only.	„	6 7 0	6 19 8
„ 151	3 4 2½	wagon, forge* lock under, G.S. Mark *III** *and* IV† and hospital†, fore ..	163* 165†	„	6 6 3	6 18 10
„ 152	3 0 2½	wagon, ambulance Mark III*, pharmacy* and surgery†, fore	161* 165†	„	5 19 6	6 11 8
„ 153	3 0 2	wagon, ambulance converted light supply, fore ..	161	„	6 6 0	6 18 7
„ 154	4 0 2½	wagon, ambulance Mark IV, fore	169	„	6 19 6	7 13 5
„ 155	4 0 2½	wagon, transport, fore ..	171	„	7 1 0	7 15 1
„ 156	4 8 2	cart, ambulance	156	„	7 4 0	7 18 5
		WOOD NAVES				
„ 162	5 0 3	cart, forge*, Maltese Mark II†, III* and IV*, R.E. tip‡, *R.E. tip*† (*O.P.*) and forage*	46† 157* 158‡	„	5 6 10	5 17 6
„ 163	4 8 2½	wagon, forge lock under*, G.S. Mark *III** *and* IV†, hospital† and powder*, hind, and G.S. tip‡ cart	164* 166† 158‡	„	5 4 9	5 15 3
„ 164	3 4 2½	wagon, forge lock under*, G.S. Mark *III** and IV†, hospital† and powder*, fore	163* 165†	„	4 7 0	4 15 8
SPECIAL—		METAL NAVES				
No. 170	3 0 8	drug, gun 25 tons, hind ..	180	„	16 16 0	18 9 7
		WOOD NAVES				
„ 78	2 4 3	truck, flap top (see Sec. V)	84 187	„	2 1 0	2 5 1
„ 174	8 0 10	wagon, sling 12 tons		„	36 0 0	39 12 0

CARTS AND WAGONS.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Wheels, hand, lifting ..	sling wagon, 12 tons, iron, with spindle, socket, and key	each	3 10 6	3 17 7
Windlasses—	wood			
Wagon, sling { 6 tons ..	also SLING CART	„	24 7 0	26 15 8
Wagon, sling { 7 „ ..	.. ..	„	25 5 0	27 15 6

Section II.

3. HARNESS AND SADDLERY.

HARNESS AND SADDLERY.		Rate.	
Designation.	Detail.	Per	Contract.
			£ s. d.
SADDLERY, OFFICERS			
Sets—			
R.A.	with collar chain and strap, lambskin, log (p. 75), and G. S. numnah (p. 75) and R.E., red facing to lambskin	set	9 5 8
TRANSPORT	white facing to lambskin		
Bits—			
BRIDOON, WITH REINS		each	0 2 11
Bridoon	with T side bars	"	0 1 4
Reins	" sliding loop, ¾ inch wide, to sew on to bit	"	0 1 5
PORTMOUTH, WITH BRIDLE HEAD		"	0 5 4
Portmouth		"	0 4 4
Heads, bridle		"	0 0 10½
Hooks, curb — Near	clenched on left side	doz.	0 0 10
Hooks, curb — Off	" " right "		
Breastplates	bottom and neckstrap	each	0 4 4
Bottoms	without neckstrap	"	0 3 9
Straps, neck		"	0 0 7
Cases, horse shoe—			
NEAR	with attachment strap and buckle buckle on right of inner side	"	0 3 0
OFF	" " left " "		
Chains, collar	average weight 1 lb. 4 oz.	"	0 1 3
Chains, curb		"	0 0 4¾
Collars, head	with bosses, brow band, and throat lash	"	0 5 6
Cruppers		"	0 3 1
Girths, web	blue, 3¼ inches wide	"	0 1 8
Irons, stirrup	average weight 13½ oz.	"	0 1 8
Leathers, stirrup	1¼ inch wide, double roller buckle	"	0 1 5½
Pannels	stuffed with hair	pair	0 17 0
CASES		"	0 10 8
Reins, portmouth bit	with billets and barred buckles	each	0 2 2
Saddles	flaps, seat, and tree, without pannels	"	2 8 8
Skins, lamb—			
R.A.	and R.E., red facing	"	2 16 0
TRANSPORT	white facing		
Straps—			
CLOAK — And wallet	with double end ¾ in. wide, with brass bar buckle	"	0 0 9
CLOAK — Centre		"	0 0 4½
COLLAR CHAIN	coupling, 1-inch	"	0 0 4½
GIRTH	with loop at top, 1 inch wide	"	0 0 3¾
WALLET	¾ inch wide, with brass buckle	"	0 0 4½
Surcingles, leather	2¼ inches wide, with brass buckle	"	0 3 4
Wallets	leather, without flap, blocked	"	0 5 2

HARNESS AND SADDLERY.		Rate.	
Designation.	Detail.	Per	Contract.
			£ s. d.
SADDLERY, HOUSEHOLD CAVALRY			
Sets—	with collar chain, log (p. 75), numnah and sheepskin		
WITH BREAST HARNESS	regimental transport	set	9 11 6
WITH CARBINE BUCKET	rank and file	"	8 13 6
WITHOUT CARBINE BUCKET	staff and band	"	8 6 9
Bits—			
BRIDOON, WITH HEAD AND REINS { Plain ..	.. ..	each	0 4 11
BRIDOON, WITH HEAD AND REINS { Twisted	.. ..		
Bridoon—			
Plain..	.. ..	"	0 2 2½
Twisted	.. ..		
Heads	to sew on to bit, black	"	0 0 9
Reins..	" "	"	0 1 3½
PORTMOUTH	with curb chain and hook	"	0 6 6
Chains, curb..	.. ..	"	0 0 4
Breastplates	with brass boss and two removable straps..	"	0 3 5
Straps	black, 2 per breastplate	"	0 0 3
Cases, horse shoe	brown, with strap attached	"	0 3 6
Straps	brown, 10 inches × 1½ inch, with top hole for rivet	"	0 0 2
Chains, collar	.. ..	"	0 1 4
Check-pieces	with brass bar buckle, and steel loop	"	0 0 6
Collars, head—			
PARADE..	black, with buff brow band	"	0 4 11
STABLE	brown, with web brow band	"	0 4 0
Cruppers	black, with brass boss and removable dock	"	0 3 7
Girths, web	with chapes attached	"	0 1 8
Head-pieces	brass on black leather..	"	0 4 0
Irons, stirrup	open tread	"	0 1 6½
Leathers, stirrup	1⅜ inch wide, brown	"	0 1 7½
Numnahs	felt, black, with straps and black leather patches	"	0 7 7
Ornaments, stirrup leather	brass	"	0 0 3½
Pannels	stuffed with flock	pair	0 12 7
CASES	.. ..	"	0 9 6
Reins, portmouth bit	with slide loop to buckle to bit ..	each	0 1 10½
Saddles	flaps, seat, and tree with girth straps	"	1 19 0
Flaps	leather	pair	0 6 3
Seats	blocked	each	0 5 9
Skins, sheep	black, without facings..	"	1 6 5
Straps—	brown		
BAGGAGE	35 inches × ⅞ inch, 3 to a set	set	0 1 4½
CLOAK { And wallet	double roller buckle end, 2 to a set ..	each	0 0 8½
CLOAK { Centre	brass buckle, 22½ inches × ¾ in. ..	"	0 0 3½
Surcingles, leather	brown, 7 feet 7 inches × 2½ inches, with brass buckle	"	0 3 10
Wallets	brown, blocked..	pair	0 10 7
	ARTICLES FOR REPAIR		
Bosses	brass, bit, breastplate and crupper ..	each	0 0 5
Buckles, brass—			
BRIDGE BAR { 1¼-inch	parade head collar	doz.	0 1 6
BRIDGE BAR { 1 "	breastplate and crupper	"	0 1 3½
BRIDGE BAR { ⅞ "	parade head collar, portmouth reins, check pieces, bridoon head and crupper	"	0 1 0½
DEE, 1-inch	breastplate strap	"	0 0 9½

HARNESS AND SADDLERY.		Rate.			
Designation.	Detail.	Per	Contract.		
SADDLERY, HOUSEHOLD CAVALRY			£	s.	d.
Buckles, brass, *continued*—	ARTICLES FOR REPAIR, *continued*				
INLET, ¾-inch	numnah strap	doz.	0	0	4¼
ROLLER, single 1⅜-inch	surcingle	,,	0	2	1½
ROLLER, single 1¼ ,,	breastplate bottom	,,	0	1	3
ROLLER, single 1⅛ ,,	shoe case	,,	0	1	3
ROLLER, single ⅞ ,,	baggage straps	,,	0	0	8½
ROLLER, single ¾ ,,	centre cloak; also cloak and wallet straps	,,	0	0	6½
Buckles, iron, roller, short, 1⅜-inch	stirrup leather and stable head collar	,,	0	0	5
Burrs, copper ⅜-inch		lb.	0	0	11½
Burrs, copper ½ ,,		,,			
Burrs, copper ⅝ ,,		,,			
Cantles, brass		doz.	0	6	1
Dees—					
BRASS 1⅜-inch	collar chain	,,	0	0	8½
BRASS 1 ,,	straps	,,	0	0	5½
IRON, JAPANNED, 1½-inch	parade head collar	,,	0	0	5½
Ear-drops	with star and stud, bridle head piece	,,	0	1	8
Loops, brass	bridle head piece, 1½-inch	,,	0	0	7½
Pins, brass, cantle	1 inch long, round head	lb.	0	1	0
Rings—					
BRASS, staple, 1¼-inch	shoe case	doz.	0	0	8
IRON, black japanned, 1¾-inch	stable head collar	,,	0	0	3¾
Rivets ⅞ ,,	saddle; breastplate; stable head collar; ,, ,, ,, clip; shoe case and wallet; parade head collar — copper	lb.	0	0	11½
Rivets ¾ ,,					
Rivets ⅝ ,,					
Rivets ½ ,,					
Rivets ⅜ ,,					
Scales	brass, with star, bridle head piece	doz.	0	1	0
Squares—					
BRASS, 1¼-inch	parade head collar	,,	0	1	9
IRON, black japanned, 1½-inch	stable ,, ,,	,,	0	0	4½
Staples, brass—					
3-INCH Near; Off	shoe case	,,	0	2	1
1¾ ,,	crupper	,,	0	1	4½
1½ ,,	straps	,,	0	0	8
Stars	1½-inch, for bridle headpiece	,,	0	0	3
Straps, girth	brass	each	0	0	2½
Studs—					
PARADE HEAD COLLAR	¼ inch round head, flat end	doz.	0	0	6½
STAR	1 ,, ,, ,,	,,	0	0	1

HARNESS AND SADDLERY.

Designation.	Detail.	Per	Contract Rate. Near £	s.	d.	Off £	s.	d.
HARNESS								
Sets—	with collar chain, log, numnah, and sheepskin							
R.A. Lead	Iron arch saddles. The rates for wood arch saddles N.P. will be 1*s.* 9*d.* per near, and 2*s.* 3*d.* per off set less	set	6	11	10	6	14	5
R.A. Wheel		,,	7	10	0	8	11	7
R.E. Lead		,,	5	10	2	6	10	8
R.E. Wheel		,,	6	7	10	7	11	4
TRANSPORT Lead		,,	6	12	3	6	14	10
TRANSPORT Wheel		,,	7	9	11	8	5	9

HARNESS AND SADDLERY.		E
Designation.	**Detail.**	**Per**
SADDLERY, HOUSEHOLD CAVALRY		
Sets—	with collar chain, log (p. 75), numnah and sheepskin	
WITH BREAST HARNESS	regimental transport	set
WITHOUT CARBINE BUCKET	rank and file	"
WITHOUT CARBINE BUCKET	staff and band	"
Bits—		
BRIDOON, WITH HEAD AND REINS { Plain ..	.. ..	each
BRIDOON, WITH HEAD AND REINS { Twisted	.. ..	each
Bridoon—		
Plain..	.. ..	"
Twisted	.. ..	"
Heads	to sew on to bit, black	"
Reins..	" "	"
PORTMOUTH	with curb chain and hook	"
Chains, curb..	.. ..	"
Breastplates	with brass boss and two removable straps..	"
Straps	black, 2 per breastplate	"
Cases, horse shoe	brown, with strap attached	"
Straps	brown, 10 inches × 1½ inch, with top hole for rivet	"
Chains, collar	.. ..	"
Check-pieces	with brass bar buckle, and steel loop	"
Collars, head—		
PARADE..	black, with buff brow band	"
STABLE	brown, with web brow band	"
Cruppers	black, with brass boss and removable dock	"
Girths, web	with chapes attached	"
Head-pieces	brass on black leather..	"
Irons, stirrup	open tread	"
Leathers, stirrup	1¾ inch wide, brown	"
Numnahs	felt, black, with straps and black leather patches	"
Ornaments, stirrup leather	brass	"
Pannels	stuffed with flock	pair
CASES	.. ..	"
Reins, portmouth bit	with slide loop to buckle to bit ..	each
Saddles	flaps, seat, and tree with girth straps	"
Flaps	leather	pair
Seats	blocked	each
Skins, sheep	black, without facings..	"
Straps—	brown	
BAGGAGE	35 inches × ⅞ inch, 3 to a set	set
CLOAK { And wallet	double roller buckle end, 2 to a set ..	each
CLOAK { Centre	brass buckle, 22½ inches × ¾ in. ..	"
Surcingles, leather	brown, 7 feet 7 inches × 2½ inches, with brass buckle	"
Wallets	brown, blocked..	pair
	ARTICLES FOR REPAIR	
Bosses	brass, bit, breastplate and crupper ..	each
Buckles, brass—		
BRIDGE BAR { 1½-inch	parade head collar	doz.
BRIDGE BAR { 1 "	breastplate and crupper	"
BRIDGE BAR { ⅞ "	parade head collar, portmouth reins, cheek pieces, bridoon head and crupper	"
DEE, 1-inch	breastplate strap	"

HARNESS AND SADDLERY.

Designation.	Detail.	Per	Rate. Contract. £	s.	d.
ERY, HOUSEHOLD CAVALRY					
, brass, *continued*—	ARTICLES FOR REPAIR. *continued*				
¼-inch	numnah strap	doz.	0	0	4½
1½-inch	surcingle	"	0	2	1½
1½	breastplate bottom	"	0	1	3
, single 1½	shoe case	"	0	1	3
½ "	baggage straps	"	0	0	8½
¼ "	centre cloak; also cloak and wallet straps	"	0	0	6½
, iron, roller, short, 1½-inch ..	stirrup leather and stable head collar	"	0	0	5
upper ½-inch	.. ..	lb.	0	0	11½
upper ½ "	.. ..	"			
upper ½ "	.. ..	"			
brass	.. ..	doz.	0	6	1
1½-inch	collar chain	"	0	0	8½
1 "	straps	"	0	0	5½
APANNED, 1½-inch	parade head collar	"	0	0	5½
ps	with star and stud, bridle head piece	"	0	1	8
rass	bridle head piece, 1½-inch	"	0	0	7½
ass, cantle	1 inch long, round head	lb.	0	1	0
staple, 1½-inch	shoe case	doz.	0	0	8
lack japanned, 1½-inch	stable head collar	"	0	0	3½
1½-inch	saddle				
½ "	breastplate				
½ "	stable head collar .. .. copper ..	lb.	0	0	11½
½ "	.. .. .. clip				
½ "	shoe case and wallet ..				
½ "	parade head collar ..				
.. ..	brass, with star, bridle head piece ..	doz.	0	1	0
1½-inch	parade head collar	"	0	1	9
lack japanned, 1½-inch	stable	"	0	0	4½
brass—					
Near	shoe case	"	0	2	1
Off					
.. ..	crupper	"	0	1	4½
.. ..	straps	"	0	0	8
.. ..	1½-inch, for bridle headpiece	"	0	0	3
girth	.. ..	each	0	0	2½
	brass				
HEAD COLLAR	½ inch round head, flat end	doz.	0	0	6½
.. ..	1 "	"	0	0	1

HARNESS AND SADDLERY.

Designation.	Detail.	Per	Contract Rate. Near £	s.	d.	Off £	s.	d.
HARNESS								
Lead	with collar chain, log, numnah, and sheepskin	set	6	11	10	6	14	5
Wheel	Iron arch saddles. The rates for wood arch saddles N.P. will be 1s. 9d. per near, and 2s. 3d. per off set less	"	7	10	0	8	11	7
Lead		"	5	10	2	6	10	8
Wheel		"	6	7	10	7	11	4
ORY Lead		"	6	12	3	6	14	10
ORY Wheel		"	7	9	11	8	5	9

HARNESS AND SADDLERY. Designation.	Detail.	Per	Rate. Contract. £ s. d.
HARNESS and SADDLERY, *continued*—	GENERAL SERVICE		
	UNIVERSAL		
Pannels, numnah, patt. '84	felt, each with leather patch and 2 pockets	pair	0 6 11
Pannels—	stuffed with hair		
IRON ARCH SADDLES — Drivers	not attached to each other — or N.P. wood arch saddles	,,	0 10 9
IRON ARCH SADDLES — Luggage		,,	0 9 4
IRON ARCH SADDLES — Universal		,,	0 11 5
IRON ARCH SADDLES — Cases — Drivers	.. ..	,,	0 5 9
IRON ARCH SADDLES — Cases — Luggage	.. ..	,,	0 5 7
IRON ARCH SADDLES — Cases — Universal	.. ..	,,	0 6 6
WOOD ARCH SADDLES, O.P. — Drivers — R.A.	large — attached to each other	,,	0 7 6
WOOD ARCH SADDLES, O.P. — Drivers — Transport	small — attached to each other	,,	0 6 9
WOOD ARCH SADDLES, O.P. — Luggage — R.A.	large — attached to each other	,,	0 6 2
WOOD ARCH SADDLES, O.P. — Luggage — Transport	small — attached to each other	,,	0 4 6
WOOD ARCH SADDLES, O.P. — Universal	not attached to each other	,,	0 11 11
WOOD ARCH SADDLES, O.P. — Cases — Drivers — R.A. ..	.. ..	,,	0 4 7
WOOD ARCH SADDLES, O.P. — Cases — Drivers — Transport	.. ..	,,	0 4 1
WOOD ARCH SADDLES, O.P. — Cases — Luggage — R.A. ..	.. ..	,,	0 3 3
WOOD ARCH SADDLES, O.P. — Cases — Luggage — Transport	.. ..	,,	0 2 9
WOOD ARCH SADDLES, O.P. — Cases — Universal	.. ..	,,	0 6 9
Pieces, buckling — 1½-inch	G.S. — to connect collar and saddle	each	0 0 6
Pieces, buckling — 1 ,, ...	Transport — to connect collar and saddle	,,	0 0 4
Reins—	¾ inch wide		
BEARING	in two parts	,,	0 1 7
BRIDOON, PATT. '84	to buckle on	,,	0 1 9½
LEADING	in two parts	,,	0 1 7
SIDE	.. ..	,,	0 0 10½
Runners, stirrup leather	patt. '84, brass	,,	0 0 2½
Saddles, iron arch—	tree, seat and flaps		
DRIVERS	.. ..	,,	1 6 5
LUGGAGE	.. ..	,,	1 5 3
UNIVERSAL — Angle	movable seat	,,	1 12 2
UNIVERSAL — Flat	movable seat	,,	1 7 6
Saddles, steel arch	universal, pattern '84, tree, seat, and flaps—Nos. 1, 2, 3, 4; sizes to be stated in demands	,,	2 9 2
Saddles, wood arch—	tree, seat, and flaps		
DRIVERS — R.A. — N.P.	blocked seat, riveted	,,	1 4 8
DRIVERS — R.A. — O.P.	strained seat, brass edged cantle, flap seamed to seat	,,	2 13 0
DRIVERS — Transport	strained seat, flap nailed to tree, skirt seamed to seat	,,	2 0 0
LUGGAGE — R.A. — N.P.	blocked seat, riveted	,,	1 3 0
LUGGAGE — R.A. — O.P.	.. .. — strained seat, brass edged cantle — with surcingle attached	,,	1 7 1
LUGGAGE — Transport	.. .. — strained seat, brass edged cantle — with surcingle attached	,,	1 5 0
UNIVERSAL	blocked seat, riveted	,,	1 8 0
Skins, sheep—			
HARNESS	drivers, 2 feet 6 inches square ..	,,	0 14 6
SADDLERY	leather seat and pommel	,,	0 19 10
,, , pattern '84 — Front	with leather patch, 3 straps and 3 buckles	,,	0 10 6
,, , pattern '84 — Hind	with 3 straps and 3 buckles	,,	0 10 0
Straps—			
BAGGAGE	patt '84, 2 ft. 4 in. long, for attaching hind sheepskin to saddle, 3 to a set	,,	0 0 5
BREECHING	with buckle and hook, Transport, for pole draught, 3 to a set	,,	0 1 9½
BUCKET, RIFLE—	mounted Infantry		
Stay — Long	58-in.	,,	0 1 0
Stay — Short	30 ,, ...	,,	0 0 2

HARNESS AND SADDLERY.		Rate.	
Designation.	Detail.	Per	Contract.
HARNESS and SADDLERY, *continued*—	GENERAL SERVICE		£ s. d.
	UNIVERSAL		
	ARTICLES FOR REPAIR		
Attachments, girth	iron, patt. '84 saddlery	each	No. 1 R.S. 0 0 5; No. 2 R.S. 0 0 5½
Bosses—	brass		Contract.
BIT	long and short stud with shoulders ..	,,	0 0 3½
BREASTPLATE	also crupper, ⅝-inch studs	,,	0 0 3½
HEAD COLLAR, officers	4 wire pins	,,	0 0 1½
Buckles, brass, roller—			
BARRED 1⅛-inch	officers saddlery, except 1-inch single head collar, surcingle, breastplate and straps, and coupling collar chain ..	doz.	0 1 9
BARRED 1 ,, ...	crupper and breastplate	,,	0 1 6
BARRED ⅞ ,, ...	throat lash	,,	0 1 3
BARRED ¾ ,, ...	bridle-head and strapping (except shoe case straps)	,,	0 1 0
BARRED ⅝ ,, ...	shoe case straps	,,	0 0 10
SINGLE, 1-inch..	for saddle seat straps, harness general service, and saddlery universal ..	,,	0 0 8½
Buckles, iron, black japanned—	cart harness		
ROLLER, SINGLE 3½-inch	.. ..	,,	0 1 1
ROLLER, SINGLE 2½ ,, ...	.. ..	,,	0 0 8
ROLLER, SINGLE 2¼ ,, ...	.. ..	,,	0 0 7
ROLLER, SINGLE 2 ,, ...	.. ..	,,	0 0 5½
ROLLER, SINGLE 1¾ ,, ...	.. ..	,,	0 0 5
ROLLER, SINGLE 1¼ ,, ...	.. ..	,,	0 0 4½
ROLLER, SINGLE 1⅛ ,, ...	.. ..	,,	0 0 3½
Buckles, iron, *brass plated* *1¼-inch* ..	.. ..	,,	0 1 0
⅞ ,, ..	.. ..	,,	0 0 9
Buckles, iron, roller—	harness general service, and saddlery universal		
BARRED *2¼-inch, belly band*	.. ..	each	0 0 5½
BARRED 2¼ ,, *tug*	.. ..		
BARRED 1½-inch	trace tug, crupper, and piece buckling	,,	0 0 4½
BARRED 1¼ ,, head collar	and surcingle	doz.	0 0 6
BARRED 1¼ ,, stirrup leather	.. ..	,,	0 0 6½
BARRED 1⅛ ,, ...	bottom, breastplate	,,	0 0 4½
BARRED 1 ,, ...	crupper, hame strap, driving reins, and throat lash	,,	0 0 4½
BARRED ⅞ ,, ...	breastplate, strapping of bridlehead, and small strapping	,,	0 0 4
BARRED *¾-inch*	.. ..	,,	0 0 3½
Barred and curved, 1-inch	*crupper, saddlery*	,,	0 0 5
SINGLE 2¼-inch, bow leg	belly band, general service ..	,,	0 0 11½
SINGLE 2¼ ,, straight leg	tug, general service		
SINGLE 2 ,, ...	breeching	,,	0 0 6
SINGLE 1¾ ,, bow leg	belly band, Transport..	,,	0 1 0
SINGLE 1¾ ,, straight leg	tug, Transport..	,,	0 0 0
SINGLE 1½ ,, ...	trace, belly band and tugs, crupper and buckling piece general service	,,	0 0 8½
SINGLE 1¼ ,, ...	earlier patterns of stirrup leather, and surcingle	,,	0 0 5
SINGLE 1 ,, long leg	girths	,,	0 0 4
SINGLE 1 ,, short leg..	buckling piece, Transport, *hame strap* and mouthing bridle ..		
SINGLE ⅞ ,, ...	*hame strap, snaffle bridle,* and reins, bearing, leading, and side ..	,,	0 0 2
SINGLE ¾ ,, ...	running reins, drivers leggings		
SINGLE ⅝ ,, ...	snaffle rein		
SINGLE ½ ,, ...	throat lash of mouthing bridle		

HARNESS AND SADDLERY.		Rate.	
Designation.	Detail.	Per	Contract.
HARNESS and SADDLERY, *continued*—	GENERAL SERVICE		£ s. d.
	UNIVERSAL		
	ARTICLES FOR REPAIR, *continued*		
s, iron, tinned—			
ER 1¾-inch	nose bag with web strap	doz.	0 0 5½
ER ¾ „	sheepskins	„	0 0 1¾
¾ „		„	0 0 1½
1½ „	nose bag with leather strap	„	0 0 2½
¾ „	numnah straps..	„	0 0 1½
—			
ER..	breastplate and crupper bosses ..	lb.	0 0 10½
ED..	carbine bucket; also seats of N.P. wood arch saddles	100	0 0 6
s, brass—			
ERS	.. ..	each	0 0 4
AGE	.. ..	„	0 0 3½
ERS	for O.P. saddle, with strained seat ..	„	0 1 3
—			
ET, RIFLE..	for long stay strap	„	0 0 2
BAG Leather	1½ inch, with buckle	„	0 0 4
BAG Web		„	0 0 2¼
¼-*inch*	*officers O.P. saddles*	doz.	0 0 5
¾ „		„	0 0 4½
⅛ „	harness for *some* of the O.P. wood arch drivers saddles..	„	0 0 1¾
¾ „	.. ..	„	0 0 2
Black japanned, 1½-inch	cart harness	„	0 0 3½
Tinned ⅛-inch	for O.P. wood arch saddle, drivers and luggage	„	0 0 2¼
Tinned ¾ „		„	0 0 1
, nose bag	brass	„	0 0 1
s, lambskin—			
.. ..	red cloth; also for R.E. ..	set	0 1 6
SPORT	white cloth		
brass	for O.P. officers saddles	doz.	0 0 1¾
antle—			
.. ..	officers O.P. saddle	lb.	0 1 0
TINNED	harness, O.P. drivers and luggage ..	doz.	0 0 1
—			
1½-inch	officers head collar	„	0 1 3
1¼ „		„	0 1 0
3-inch	*lasso surcingle*	„	0 0 9
1¾-inch, slight	head collar	„	0 0 3¼
1¾ „ stout	trace rope, saddlery breast harness	„	0 0 5½
1 „	baggage strap, N.P. wood arch drivers saddle	„	0 0 3
Snipe bill	O.P. wood arch drivers saddle ..	„	0 0 4
carbine bucket	copper	„	0 0 1½
trees—	complete		
ARCH Drivers	.. ..	each	0 17 6
ARCH Luggage	.. ..	„	0 16 2
ARCH Universal Angle	.. ..	„	0 19 0
ARCH Universal Flat	.. ..	„	0 18 2
ARCH	patt. '84 saddlery	„	1 0 0
ARCH Drivers	.. ..	„	0 15 6
ARCH Luggage	.. ..	„	0 15 0
ARCH Officers	.. ..	„	1 6 3
ARCH Universal	.. ..	„	0 16 0
ES, IRON—			
ers Front	iron arch saddletrees	„	0 1 7
ers Hind		„	0 1 7

HARNESS AND SADDLERY. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £	s.	d.	Rate. No. 2 Balance Sheet or Contract. £	s.	d.
HARNESS and SADDLERY	GENERAL SERVICE							
	UNIVERSAL							
Saddletrees—	ARTICLES FOR REPAIR, *contd.*							
ARCHES, IRON, *continued*—								
Luggage { Front	iron arch saddletrees ..	each	—	—	—	0	2	4
Luggage { Hind		,,	—	—	—	0	1	2
Universal, angle { Front		,,	0	5	1	0	5	7
Universal, angle { Hind		,,	0	6	9	0	7	5
Universal, flat { Front		,,	—	—	—	0	1	7
Universal, flat { Hind		,,	—	—	—	0	1	7
ARCHES, STEEL { Front	channelled } patt. '84 saddlery	,,	0	12	5	0	13	8
ARCHES, STEEL { Hind	not channelled } patt. '84 saddlery	,,	0	19	2	1	1	1
ARCHES, WOOD—	in 2 pieces in the rough							
Drivers { Front	.. ..	,,	0	0	9	0	0	10
Drivers { Hind	.. ..	,,	0	0	10	0	0	11
Luggage { Front	.. ..	,,	0	0	8	0	0	9
Luggage { Hind	.. ..	,,	0	0	8	0	0	9
Universal { N.P. { Front	.. ..	,,	0	0	9	0	0	10
Universal { N.P. { Hind	.. ..	,,	0	0	11	0	1	0
Universal { O.P. { Front	.. ..	,,	0	0	10	0	0	11
Universal { O.P. { Hind	.. ..	,,	0	0	10	0	0	11
BARS, SIDE, SHAPED—	wood							
Drivers { Near	.. ..	,,	0	1	4	0	1	6
Drivers { Off	for iron or N.P. wood arch saddles	,,	0	1	4	0	1	6
Luggage { Near		,,	0	0	9	0	0	10
Luggage { Off	.. ..	,,	0	0	9	0	0	10
Universal { Iron arch.. { Near ..	.. ..	,,	0	1	2	0	1	3
Universal { Iron arch.. { Off ..	.. ..	,,	0	1	2	0	1	3
Universal { Steel arch { Near Off }	patt. '84 saddlery.. ..	,,	0	1	4	0	1	6
Universal { Steel arch { Near Off }		,,	0	1	4	0	1	6
Universal { Wood arch { Near ..	.. ..	,,	0	1	3	0	1	4
Universal { Wood arch { Off ..	.. ..	,,	0	1	3	0	1	4
BARS, SIDE, ROUGH—	wood							
Drivers { Near	.. ..	,,	0	1	1	0	1	2
Drivers { Off	.. ..	,,	0	1	1	0	1	2
Luggage { Near	.. ..	,,	0	0	6	0	0	7
Luggage { Off	.. ..	,,	0	0	6	0	0	7
Universal { Near	.. ..	,,	0	1	1	0	1	2
Universal { Off	.. ..	,,	0	1	1	0	1	2
BURRS { Brass	officers saddles, ¾ inch diameter	doz.	—	—	—	0	0	2
BURRS { Iron, galvanized	harness and universal saddletree	,,	—	—	—	0	0	1½
BURRS, RIVETS, AND ROLLERS ..	wood arch saddletrees, universal	,,	—	—	—	0	1	6
CANTLES	brass, for N.P. officers saddletree	each	—	—	—	0	0	8
CASES, CLOAK	leather, with tab and tie, drivers saddles	,,	—	—	—	0	1	6
CHAPES—								
With buckle	1 inch wide, for side rein O.P. drivers saddle	,,	—	—	—	0	0	2
With 1¼-inch ring	1 inch wide, for baggage strap N.P. wood arch drivers saddle	,,	—	—	—	0	0	2
DEES	¾-inch, drivers, luggage, and universal	doz.	—	—	—	0	0	3
FLAPS—								
Harness { Drivers ..	iron or N.P. wood arch saddletrees	pair	—	—	—	0	5	6
Harness { Luggage ..		,,	—	—	—	0	4	7
Officers	.. ..	,,	—	—	—	0	14	7
Universal	iron or N.P. wood arch saddletrees	,,	—	—	—	0	5	2
Universal, patt. '84	.. ..	,,	—	—	—	0	5	6
GIRTHS, LEATHER	universal, O.P. wood arch saddletrees	each	—	—	—	0	2	10

HARNESS AND SADDLERY.			Rate.	
Designation.	Detail.		Per	Contract.
HARNESS and SADDLERY	GENERAL SERVICE			£ s. d.
	UNIVERSAL			
Saddletrees, *continued*—	ARTICLES FOR REPAIR, *continued*			
PLATES—				
Crupper { Brass	officers saddletrees		each	0 0 5
Crupper { Iron	for staple, drivers and luggage, wood arch saddletrees		doz.	0 0 4½
Fan { Near, Off	universal, wood arch saddletrees		"	0 2 2
For dees { Luggage, Universal	iron arch saddletrees		"	0 0 4½
Front { Brass	with ring, officers saddletrees		each	0 0 8
Front { Iron { Drivers { Inside	wood arch saddletrees		doz.	0 1 0¼
Front { Iron { Drivers { Outside			"	0 0 8½
Front { Iron { Luggage { Inside			"	0 0 4½
Front { Iron { Luggage { Outside			"	0 1 2
Front { Iron { Universal			"	0 2 0
Gullet { Drivers	wood saddletrees		each	0 0 9
Gullet { Luggage			"	0 0 5¼
Gullet { Universal			"	0 0 6
Top { Brass	officers saddletrees		"	0 0 6
Top { Iron { Drivers	plain	wood arch saddletrees	doz.	0 0 9½
Top { Iron { Luggage	with hook	wood arch saddletrees	each	0 0 7
Top { Iron { Universal	" ring	wood arch saddletrees	"	0 0 2½
With dees { Drivers	iron arch saddletrees		doz.	0 0 10
With dees { Luggage			"	0 0 8½
PRONGS { Near, Off	steel, patt. '84 saddlery		"	No. 1 B.S. 0 11 9; No. 2 B.S. 0 12 9
RINGS { Drivers	1-inch	wood arch saddletrees	"	Contract. 0 0 3¼
RINGS { Luggage	with bolts	wood arch saddletrees	"	0 0 8½
RINGS { Universal	with staples	wood arch saddletrees	"	0 0 6
RIVETS { Copper { Long	2⅛-inch, front of saddle seat, saddletree fittings		"	0 0 3¼
RIVETS { Copper { Short	1½-inch, rear of saddle seat, saddletree fittings		"	0 0 2½
RIVETS { Iron, 2-inch	drivers, luggage, and universal, iron arch saddletrees		"	0 0 1½
SEATS—				
Iron arch { Drivers	with cloak cases		each	0 10 1
Iron arch { Luggage			"	0 7 6
Iron arch { Universal	for flat and angle iron arch		"	0 8 0
Steel "	universal, pattern '84 saddlery		"	0 8 0
Wood " { Drivers	also UNIVERSAL; without cloak case, which is sewn to it when required for drivers		"	0 5 3
Wood " { Luggage			"	0 4 0
Wood " { Officers			"	0 9 11
SHOES, HIND ARCH	iron, patt. '84 saddlery		"	No. 1 B.S. 0 0 6; No. 2 B.S. 0 0 6½
STAPLES—				Contract.
Cloak and wallet, drivers { Inside, Outside	also wallets, luggage, wood arch saddletrees		doz.	0 0 4
Cloak and wallet, universal { N.P.	with points; N.P. wood and iron arch saddletrees		"	0 0 4¼
Cloak and wallet, universal { *O.P.*	*with plates; O.P. wood arch only*		"	0 0 3

HARNESS AND SADDLERY.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	B St Co
HARNESS and SADDLERY	GENERAL SERVICE		£ s. d.	£
	UNIVERSAL			
	ARTICLES FOR REPAIR, *continued*			
Saddletrees—				
STAPLES, *continued*—				
Cloak and wallet, universal, Patt. '84	iron, double; also for breastplate	each	0 0 9½	0
Crupper { Brass	officers saddletrees	,,		0
Crupper { Iron { Drivers	and luggage } wood arch saddle {	doz.		0
Crupper { Iron { Universal ..	.. } trees {	,,		0
Flank { Drivers and luggage ..	iron arch saddletrees; also wood arch saddletrees, except N.P. luggage	,,		0
Flank { N. P. luggage	wood arch saddletrees	,,		0
Front { Brass	officers saddletrees	each		0
Front { Iron { Drivers	and luggage, outside arch, wood arch saddletrees	doz.		0
Front { Iron { Universal	inside arch, wood arch saddletrees	,,		0
Girth	all services except O.P. wood, and iron angle arch saddletrees	,,		0
Girth, with centre bar	for angle iron arch saddletrees ..	each	0 0 7½	0
Wallet	brass, officers saddletrees ..	,,		0
TABS, UNIVERSAL, O.P.	wood arch saddletrees	,,		0
THONGS—				
Chape, luggage	N.P. wood and iron arch saddletrees	doz.		0
Lacing, pannel	O.P. wood arch harness saddletrees	,,		0
,, universal	wood arch saddletrees	,,		0
TONGUES	.. ..	,,	0 0 4	0
TROUGHS, BACK BAND	luggage saddle	each		0
WASHERS	.. ..	lb.		0
WEDGES	.. ..	doz.	0 0 8¼	0
Squares—				
BRASS	for officers head collars	each		0
IRON	,, G.S. ,, ,, ...	doz.		0
Straps, nosebag—				
LEATHER	N.P. nose bag	each		0
WEB	O.P. ,, with eyelets ..	,,		0
Studs—				
CARBINE BUCKET	.. ..	doz.		0
WALLET	OF HEAD COLLAR	,,		0
HARNESS MULE, BREAST				
General Service—				
SETS { Lead, single	complete	each		3
SETS { Wheel { Double .. }	,, including articles of harness and saddlery (pp. 74–77) .. .. .. {	,,		6
SETS { Wheel { Single .. }		,,		5
BITS, WITH HEAD	snaffle, tinned iron, T-side, brass	,,		0
BREECHINGS	2½ in. wide, with loin strap attached	,,		0
COLLARS, BREAST	3½ inches wide	,,		0
,, HEAD	with 2 chapes with rings.. ..	,,		0
CRUPPERS	round dock, with 3-ft. 9-in. strap	,,		0
REINS, DRIVING { Single	in 2 parts, each 11 feet × ⅝ inch..	pair		0
REINS, DRIVING { Double	or tandem, in 2 parts, each 13 feet 6 inches × ⅝ inch, with 2 couplings, each 5 feet 6 inches ..	,,		0
STRAPS—				
Back	3 ft. 10 in. × 2½ in. at centre. No buckle	each		0

HARNESS AND SADDLERY.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
HARNESS MULE, BREAST			£ s. d.	£ s. d.
General Service, *continued*—				
STRAPS — Belly	3 ft. 8 in. × 1½ in., in 2 parts, double roller buckle	each	———	0 1 4½
STRAPS — Neck	3 ft. 9 in. × 1½ in. at centre, with 2 rings. No buckle	,,	———	0 2 4
TRACES — Long	leather, 5 ft. 6 in. × 1½ in., with hook at one end	pair	———	0 12 2
TRACES — Short	leather, 2 ft. 1 in. × 1½ in., with hook at one end and link at other	,,	———	0 5 11
TUGS, TRACE	6 in. × 1½ in., barred roller buckle, for long trace	each	———	0 0 5½
Ten-span—				
SETS	complete	,,	———	25 14 7
BITS	snaffle, tinned iron, twisted, with 4 rings	,,	———	0 1 0
BREECHINGS	2¾ in. wide, with loin strap ..	,,	———	0 10 8
BRIDLES— Near	with winkers, neckstrap, and thong chape on near side ..	,,	———	0 8 4
BRIDLES— Off	,, ,, off ,, ..			
COLLARS, BREAST— Lead	with 4 tugs, 3¾ in. wide	,,	———	0 9 1
COLLARS, BREAST— Wheel— Near	with belly band, in 2 pieces belly band to buckle on near side	,,	———	0 11 6
COLLARS, BREAST— Wheel— Off	,, ,, ,, ,, off ,,			
PADS, BACK — Near	.. ..	,,	———	0 9 0
PADS, BACK — Off	.. ..			
REINS—				
Lead	leather, 1 inch wide 4 pairs of removable couplings ..	set	———	1 17 4
Wheel	1 pair ,, ,, ..	pair	———	0 8 1
STRAPS — Back	2 ft. 6 in. × 2¼ in. No buckle	each	———	0 0 11½
STRAPS — Neck	2 ,, 6 ,, × 2¼ ,, with 2 dees .. .. No buckle	,,	———	0 1 2½
STRAPS — Pole	5 ft. 8 in. × 1½ in., 3 loops and buckle	,,	———	0 5 7
TRACES— Lead	leather, 1½ in. wide 6 ft. 3 in., with chain and ramshorn hook	pair	———	0 12 7
TRACES— Wheel	6 ft., with thong and loop for roller bolt or swingletree ..	,,	———	0 12 5
CHAINS, TREE — 8 feet 6 inches ..	ring one end, oval link at other— 1 per set	each	0 2 5	0 2 8
CHAINS, TREE — 7 ,, 2 ,, ..	hook one end, oval link at other— 1 per set	,,	0 3 0	0 3 4
SWINGLETREES	sets of 3	set	1 6 4	1 9 0
PACKSADDLERY				
Artillery—		No. per set		
ARMS, WHEEL, R.M.L. 7-pr.— 200 lbs. Near	.. ..	each	1 5 9	1 8 4
ARMS, WHEEL, R.M.L. 7-pr.— 200 lbs. Off	.. ..	,,	1 5 9	1 8 4
ARMS, WHEEL, R.M.L. 7-pr.— 150 lbs. Near	.. ..	,,	1 0 0	1 2 0
ARMS, WHEEL, R.M.L. 7-pr.— 150 lbs. Off	.. ..	,,	1 0 0	1 2 0
BREECHINGS, R.M.L. 2·5-inch ..	with hip strap leather	1 ,,	0 12 0	0 13 2
COLLARS, BREAST, R.M.L. 2·5-inch ..	,, neck ,, leather	1 ,,	0 10 0	0 11 0
CRADLES— Ammunition, R.M.L. 2·5-inch ..	wood for 2·5-inch, and iron for 7-pr. also forge and intrenching tool rack, 2·5-inch ..	,,	7 3 6	7 17 10

HARNESS AND SADDLERY.			Rate.							
Designation.	Detail.	No. per set	Per	No. 1 Balance Sheet.			No. 2 Balance Sheet or Contract.		
				£	s.	d.	£	s.	d.
PACKSADDLERY									
Artillery—									
CRADLES, *continued*—	wood for 2·5-in., and iron for 7-pr.								
Axletree, R.M.L. 2·5-inch	with 2 metre surcingle straps attached		each	9	8	0	10	6	10
Carriage, R.M.L. 7-pr. 200-lbs.	.. ..		,,	3	3	6	3	9	10
Carriage, R.M.L. 7-pr. 150 ,,	also for gun		,,	2	9	0	2	14	0
Carriage, R.M.L. 2·5-inch ..	with 2 metre surcingle straps attached		,,	7	9	3	8	4	2
Gun, R.M.L. 7-pr. 200 lbs. ..	.. ..		,,	2	14	0	2	19	6
Gun, R.M.L. 2·5-inch Breech	with 2 metre surcingle straps attached		,,	8	6	9	9	3	5
Gun, R.M.L. 2·5-inch Chase			,,	7	18	0	8	13	10
Wheels, R.M.L. 2·5-inch	.. ..		,,	7	18	2	8	14	0
CRUPPERS, R.M.L. 2·5-inch	with metre strap	1	,,	0	6	0	0	6	7
GIRTHS, R.M.L. 2·5-inch	web, without metre strap..	1-pr.	pair	0	12	10	0	14	2
PANNELS, R.M.L.—	leather								
7-pr. 200 lbs. carriage	.. ..	1 ,,	,,	—	—	—	1	18	6
7-pr. 150 ,, ,, ...	also 200 lbs. for gun and ammunition	1 ,,	,,	—	—	—	1	17	6
2·5-inch	for wood cradles	1 ,,	,,	2	10	3	2	15	3
RACKS, INTRENCHING TOOLS—									
R.M.L. 7-pr.	leather, 150 lbs. and 200 lbs.		,,	3	10	4	3	17	4
R.M.L. 2·5-inch	wood, in 2 pieces; with 4 securing straps for bill hooks (¾ in. × 9 in., p. 63)		,,	5	8	7	5	19	5
STRAPS—	leather								
Carriage, R.M.L. 7-pr. 200 lbs...	1 in. × 44 in., with smaller securing strap attached..		each	0	0	9½	0	0	10½
Carriage, R.M.L. 2·5-inch ..	1½ in. × 54 in.		,,	0	1	10	0	2	0
Girth, R.M.L. 2·5-inch	metre, 1½ in. × 24 in., with toggle		,,	0	1	7	0	1	9
Gun, R.M.L. 7-pr. 200 lbs. ..	1 in. × 44 in.		,,	0	0	9½	0	0	10½
Gun, R.M.L. 2·5-inch	1½ in. × 35 in., breech or chase		,,	0	1	1	0	1	2
Overall, R.M.L. 2·5-inch	3 in. × 129 in., with 2 buckles, ammunition saddle ..		,,	0	5	0	0	5	6
Wheels, R.M.L. 2·5-in.	1½ in. × 82 in.		,,	0	2	7	0	2	10
SURCINGLES, R.M.L 2·5-inch—									
Leather	to go round load; also for G.S. saddle when forming part of battery equipment	1	,,	0	4	8	0	5	2
Web..	for gun carriage and axletree saddles	1	,,	0	2	0	0	2	2
General service—	comprising appurtenances shown below except covers								
Large	.. ..		set	—	—	—	6	15	5
Small	.. ..		,,	—	—	—	6	14	4
MARK III Large	.. ..		,,	—	—	—	5	11	6
MARK III Small	.. ..		,,	—	—	—	4	17	0
	APPURTENANCES	No. per set Large Small							
BITS, BRIDOON	T, tinned iron ..	1 1	each	—	—	—	0	0	9
BRESCHINGS—									
Large	*39-in. × 3-in. tanned circular web, with two 5½-inch Preller's hide thongs attached*	1 —	,,	—	—	—	0	7	3
Small	*33-in. × 3-in.*	— 1	,,	—	—	—	0	7	2

HARNESS AND SADDLERY.				Rate.	
Designation.	Detail.	No. per set Large	Small	Per	Contract.
					£ s. d.
PACKSADDLERY					
General Service—					
BREECHINGS, *continued*—					
Mark III	leather, with 2 dees and chains	1	1	each	0 5 4
CHAINS, COLLAR—					
G.S.	(see p. 75)..	1	1	,,	0 0 7
O.P.	*tinned iron, 5 ft. 8 in. long*	1	1	,,	0 1 1
COLLARS, BREAST—					
Large	*30-in. × 3-in.* *tanned circular web, with two 5¼-in. Preller's hide thongs attached*	1	—	,,	0 7 4
Small	*27-in. × 3-in.*	—	1	,,	0 7 3
Mark III	leather, with 2 dees and chains	1	1	,,	0 5 2
COLLARS, HEAD—					
Large	*tanned circular web*	1	—	,,	0 3 4
Small		—	1	,,	0 4 6
Mark III	leather, with ring on nose-band	1	1	,,	0 3 11
COVERS—					
6 ft. × 6 ft. Field hospital	waterproof canvas with eyelets and 5 lacing cords attached	—	—	,,	No. 1 B.S. 0 13 5; No. 2 B.S. 0 14 9
6 ft. × 6 ft. General service	and R.A., with eyelets and 21 ft. of 1½-in. tarred rope	—	—	,,	No. 1 B.S. 0 18 9; No. 2 B.S. 0 15 1
CRUPPERS—					Contract.
Large	*14 in. long* *tanned circular web, in 2 pieces, round dock, with 2 hip straps attached* ..	1	—	,,	0 4 11
Small	*12 in. long*	—	1	,,	0 4 11
Mark III Large	leather, with two 21-in. straps	1	—	,,	0 3 9
Mark III Small	leather, with one 33-in. strap sewn on	—	1	,,	0 3 5
GIRTHS—					
Mark II	web *42 in. × 3 in., with connecting strap*	2	2	,,	0 3 3
Mark III	3½ in. wide, connected ..	2	2	,,	0 6 4
PANNELS—					
Mark II *Large*	*24 in. × 20 in.*	1 pr.	—	pair	1 7 0
Mark II *Small*	*22½ in. × 15 in.*	—	1 pr.	,,	1 6 8
Mark III Large	25 in. × 19 in. leather, serge-faced	1 pr.	—	,,	1 14 11
Mark III Small	23 ,, × 19 ,,	—	1 pr.	,,	1 10 9
REINS, BRIDOON	Preller's hide, 9 ft. 4 in., with 2 tinned iron stops	1	1	each	0 2 9
ROPES, MARK III	1½-in. white rope, each 13 ft. 6 in. long, with 4 iron rings and connecting strap	1	1	,,	0 5 6
Seats *Large*	*18½ in. long*	1	—	,,	0 8 2
Seats *Small*	*16¾ ,, ,,*	—	1	,,	0 7 11
STRAPS—					
Baggage—	*leather, 7 ft. × 1½ in.*				
Large	*with sliding connecting strap*	1	—	set	1 14 8
Small	.. ..	—	1		
Crupper *Large*	*24 in. × 1 in.* *no buckle, one loop*	1	—	,,	0 0 5
Crupper *Small*	*22 ,, × 1 ,,*	—	1		

HARNESS AND SADDLERY.				Rate.	
Designation.		Detail.		Per	Contract.
PACKSADDLERY					£ s. d.
General Service—					
STRAPS, *continued—*					
Girth { Large		29 in. × 1¼ in. with 4 screw holes, spare	No. per set Large 4, Small —	each	0 0 9½
Girth { Small		26 „ × 1¼ „	Large —, Small 4	„	0 0 9
SURCINGLES—					
Mark II		10 ft. 11 in. × 3½ in.	1 1	„	0 6 3
O.P.		*11 ft. 4 in. × 1¾ in.*	*1 1*		
TREES—		with 4 girth straps attached			
Large		*4 side bars, 21½ in. long*	1 —	„	1 5 0
Mark II, small		*4 „ „ 19 „ „*	— 1	„	1 3 6
Mark III { Large		4 side bars, 23¾ in. long	1 —	„	1 6 9
Mark III { Small		2 „ „ 20 „ „	1	„	0 16 11
HARNESS AND SADDLERY		MISCELLANEOUS ARTICLES AND STABLE NECESSARIES			
Bags—		canvas			
CORN, 2 bushels				„	0 1 4
NOSE { G.S.		15 inches × 16 inches		„	0 1 11½
NOSE { Special		31 in. × 17½ in., for grain and hay cake		„	0 3 0
Bearers, trace		1½-inch, R.E.		„	0 0 4
Billets, driving rein		1-inch, with barred iron buckle for rope reins of mule harness		„	0 0 2
Boxes, riding school—		wood			
EQUIPMENT		4 ft. 3 in. × 2 ft. 7 in. × 2 ft. ½ in.		„	No. 1 R.S. 0 16 7; No. 2 R.S. 0 17 7
WHIPS		5 ft. 5¾ in. × 6½ in. × 6 in.		„	No. 1 R.S. 3 10 6; No. 2 R.S. 3 14 9
Bridles, mouthing—					Contract.
BITS		with shackle and 5 keys		„	0 2 6
HEADS, BRIDLE		in 2 parts with brow band		„	0 1 8
REINS		1-inch, with billets		„	0 1 11½
Bridles, snaffle		bit, bridle head, and rein		„	0 3 3
BITS		plain, T		„	0 0 8
HEADS, BRIDLE		in 2 parts, to sew on to bit		„	0 1 0
REINS				„	0 1 3½
Brushes—					
HARNESS, HARD				„	0 1 1
HORSE		with web loop		„	0 2 5
Cases—		brown leather			
DETONATOR { For 8		in cylinder; 19 in. × 3 in., R.A.		„	0 2 11
DETONATOR { „ 4		„ „ R.A., with side pockets for 4 primers and 1 rectifier		„	
GUNCOTTON PRIMERS		for 8 in cylinder, R.A.		„	
GUNCOTTON SLABS		rectangular, with copper tinned lining, for 1 slab 6½ in. × 6½ in. × 1¾ in., cut in 2 pieces, R.A.		„	
HAND AXE		with pocket for 18 nails and 2 loops for gun-spikes		„	0 4 10
HOLSTER—		19 inches × 6 inches			
Near		for auger blade, and detonators in cylinder; with connecting buckle		„	0 4 4
Off		for auger handle, and 12 primers in cylinder; with 2 loops for gun-spikes, and connecting strap		„	0 4 5
PICKAXE		with straps attached, and 2 loops for gun-spikes		„	0 5 9

HARNESS AND SADDLERY.		Rate.			
Designation.	Detail.	Per	Contract.		
			£	s.	d.
RNESS AND SADDLERY	MISCELLANEOUS ARTICLES AND STABLE NECESSARIES, *continued*				
continued—					
AND FILE	brown leather				
	V-shaped, with pockets for pincers, saw-set and rule; and 2 loops for gun-spikes	each	0	7	0
EL	with straps attached, and 2 loops for gun-spikes	,,	0	5	3
ns	complete, with cord	,,	0	6	6
s	with billet, 28½ ft. 1½ in. white cord..	,,	0	2	6
, false	.. ..	,,	0	6	4
, curry	with web loop	,,	0	0	3½
s, trace	.. ..	,,	0	0	2
, loin	waterproof canvas, Transport only ..	,,	0	7	10
rees	tree, belly band, crupper, running and side reins, and pad	,,	2	16	3
S, BELLY	.. ..	,,	0	3	2
PERS	in 2 parts with flat dock	,,	0	4	5
.. ..	stuffed with hair	,,	0	11	0
Running	¾ inch wide, in two parts	,,	0	3	2
Side	four per tree, 1 inch wide	,,	0	1	4½
.. ..	wood, with 18 straps	,,	1	9	0
sword, saddle, farriers	brown leather, Cavalry	,,	0	2	5
tails, web	.. ..	,,	0	1	5½
, lasso—					
.. ..	*two hooks facing each other*	pair	0	0	9
.. ..	*or tugs with slot for tie*	each	0	0	4½
s, hoof	with turnscrew..	,,	0	0	4½
driving	in 2 parts, pole draught	pair	0	7	11
clip	to adapt "hames with rings" for driving reins of pole draught ..	doz.	0	0	5¾
, breaking	leather	each	0	8	3
corn—					
HEL	jute	,,	0	1	0½
.. ..	canvas, Cavalry	,,	0	1	6
s, G.S.	average weight ¾ ounce	,,	0	2	3
—					
.. ..	for pole draught	,,	0	1	8
BITING	.. ..	,,	0	2	0
ING	with 2 long and 1 supporting straps..	,,	0	15	0
.. ..	used, when required, instead of headstall	,,	0	0	8
s, veterinary	leather, with tin lining	,,	0	9	0
—					
ERS	in one piece, with brass ferrules ..	,,	0	5	3
ING	for driving from the box, drop thong	,,	0	6	0
.. ..	or riding	,,	0	2	9
EING	for use in riding school, drop thong..	,,	0	8	3

Section III.

TOOLS, ARTIFICERS AND LABOURERS.

GENERAL SERVICE, ORDNANCE, AND ROYAL ENGINEER.

TOOLS, ARTIFICERS AND LABOURERS.			Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Cases, tools and materials, squadron—	leather			
EMPTY	.. ..	each	3 6 3	3 10 3
FILLED	.. ..	,,	4 13 8	4 17 8
Chests, stocks and dies—	complete			
GAS—				
Empty	.. ..	,,		1 2 6
Filled	with 8 dies, 2 stocks, 16 taps, 2 tommies, and 2 wrenches ..	,,		5 15 0
Dies: 1½-inch	.. ..	set		0 3 0
Dies: 1¼ ,, ...	.. ..	,,		
Dies: 1 ,, ...	.. ..	,,		0 2 6
Dies: ¾ ,, ...	in two parts, numbered 1 and 2	,,		
Dies: ⅝ ,, ...		,,		
Dies: ½ ,, ...	.. ..	,,		0 2 0
Dies: ⅜ ,, ...	.. ..	,,		
Dies: ¼ ,, ...	.. ..	,,		
Stocks: Large	for 1½-in., 1¼-in., and 1-in. dies..	each		0 16 6
Stocks: Small	,, ¾-in. to ¼-in. dies	,,		0 7 0
Taps: 1½-inch 1st turn ..	.. ..	,,		0 4 0
Taps: 1½-inch 2nd ,, ..	.. ..	,,		
Taps: 1¼ ,, 1st ,, ..	.. ..	,,		0 3 0
Taps: 1¼ ,, 2nd ,, ..	.. ..	,,		
Taps: 1 ,, 1st ,, ..	.. ..	,,		0 2 0
Taps: 1 ,, 2nd ,, ..	.. ..	,,		
Taps: ¾ ,, 1st ,, ..	.. ..	,,		0 1 6
Taps: ¾ ,, 2nd ,, ..	the 1st turn are taper, the 2nd turn parallel	,,		
Taps: ⅝ ,, 1st ,, ..	.. ..	,,		0 1 4
Taps: ⅝ ,, 2nd ,, ..	.. ..	,,		
Taps: ½ ,, 1st ,, ..	.. ..	,,		0 1 2
Taps: ½ ,, 2nd ,, ..	.. ..	,,		
Taps: ⅜ ,, 1st ,, ..	.. ..	,,		0 0 10
Taps: ⅜ ,, 2nd ,, ..	.. ..	,,		
Taps: ¼ ,, 1st ,, ..	.. ..	,,		0 0 7
Taps: ¼ ,, 2nd ,, ..	.. ..	,,		
Tommies: 9-inch	for screwing up large stock ..	,,		0 1 6
Tommies: 6 ,, ...	,, screwing up small stock ..	,,		0 1 2
Wrenches: Large	,, 1½ in., 1¼ in., and 1 in. taps ..	,,		0 12 6
Wrenches: Small	,, ¾ in. to ¼ in. taps	,,		0 6 6
WHITWORTH THREAD—	with tray			
1½-inch to ¼-inch—	G.S.			
Empty	.. ..	,,		1 6 0
Filled	with 13 dies, 2 spanners, 2 stocks, 33 taps, and 4 wrenches (not including G.)	,,		6 12 6

TOOLS, ARTIFICERS AND LABOURERS.			Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Chests, tool, empty—				
No. 1	bricklayers and masons, G.S. and Regimental	each	1 2 10	1 4 2
„ 2	bricklayers and masons, R.E. ..	„	1 0 1	1 1 3
„ 3	carpenters G.S. and Regimental, wheelers and saddletree makers G.S., smiths R.A. garrison, and wheeler fitters R.A. siege and field	„	1 7 9	1 9 5
„ 4	carpenters plain G.S. and telegraph mechanics	„	—	0 4 6
„ 5	collarmakers and saddlers ..	„	—	0 13 0
„ 6	coopers G.S., Regimental and R.E., and wheelers, joiners, and saddletree makers, R.E. ..	„	1 10 2	1 12 0
„ 7	farriers and shoeing smiths ..	„	1 4 0	1 5 5
„ 8	saddlers, panniers	„	—	1 15 3
„ 9	saddletree makers, panniers ..	pair	4 3 4	4 14 2
„ 10	smiths, R.A. field	each	1 11 4	1 13 3
„ 11	„ G.S., R.A. siege, R.E., and Regimental	„	1 9 4	1 11 1
„ 12	whitesmiths or tinmans G.S. and Regimental, plumbers, gasfitters, and tinsmiths, R.E., and plumbers, painters, and glaziers, Regimental	„	1 14 8	1 16 9
„ 13	painters G.S. and R.E.	„	1 0 4	1 1 7
FACING R.B.L. GUNS — 7-inch ..	.. ..	„	2 0 7	2 4 6
FACING R.B.L. GUNS — 40-pr. ..	.. ..	„	1 12 6	1 15 9
FACING R.B.L. GUNS — 20 „ ..	.. ..	„	1 6 7	1 9 2
FACING R.B.L. GUNS — 12 or 9-pr. ..	.. ..	„	1 6 11	1 9 6
FACING R.B.L. GUNS — 6-pr. ..	.. ..	„	1 1 11	1 4 1
JOINTERS				
S. Mining	.. ..	„	0 15 0	0 15 11
Telegraph	.. ..	„	—	0 15 0
MINERS	.. ..	„		
NAVAL ARMOURERS—				
5 men or more	.. ..	„	1 0 7	1 1 10
Less than 5 men	.. ..	„	0 19 7	1 0 9
Gunboat	.. ..	„	0 15 6	0 16 5
RECOPPERING GUNS—				
B.L. 6 in. 80-pr. Mark II	.. ..	„	6 3 6	7 4 1
B.L. 4 in. 13 cwt. Mark I	.. ..	„		
B.L. 4 in. 22 cwt.	.. ..	„		
S.B. B.L. 32-pr.	.. ..	„		
RIFLE REST	.. ..	„	2 11 2	2 14 3
SPECIAL REPAIRING R.B.L. GUNS—				
Land service	.. ..	„	1 13 0	1 16 4
Naval	.. ..	„	1 17 5	2 1 2
TELEGRAPH MECHANICS — No. 1	.. ..	„	6 19 3	7 7 7
TELEGRAPH MECHANICS — „ 2	.. ..	„	1 18 1	2 0 4
TELEGRAPH MECHANICS — „ 3	.. ..	„	2 17 3	3 0 8
TELEGRAPH MECHANICS — „ 4	.. ..	„	5 0 7	5 6 7
VENTING, SIEGE TRAIN—	wood			
No. 1	5 ft. 7 in. × 1 ft. 5 in. × 1 ft. 2 in.	„	8 1 2	9 3 9
„ 3	for vents, 1 ft. 6 in. × 1 ft. 1 in. × 1 ft. 2 in.	„	6 15 7	7 14 7
Chests, tool, filled—	WITH TOOLS			
No. 1 A	bricklayers and masons, G.S. ..	„	4 9 11	4 11 3
No. 1 B	„ „ „ Regtl. ..	„	7 11 5	7 14 1

TOOLS, ARTIFICERS AND LABOURERS. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £ s. d.	Rate. No. 2 Balance Sheet or Contract. £ s. d.
Chests, tool, filled, *continued*—				
No. 2	bricklayers and masons, R.E. ..	each	1 16 0	1 17 2
" 3 A	carpenters, G.S.	"	6 18 2	6 19 10
" 3 B	" Regimental	"	18 5 10	18 10 10
" 3 C	wheelers and saddletree makers, G.S.	"	10 15 6	10 17 2
" 3 D	smiths, R.A. garrison	"	17 7 5	17 16 3
" 3 E	wheeler fitters, R.A. siege ..	"	12 1 0	12 9 2
" 3 F	" " field ..	"	7 18 7	8 2 7
" 4 A	carpenters, plain, G.S.	"	——	2 1 9
" 4 B	" " telegraph mechanics	"	——	4 0 11
" 5	collarmakers and saddlers ..	"	——	4 2 2
" 6 A	coopers, G.S.	"	5 6 11	5 8 9
" 6 B	" Regimental	"	3 11 10	3 13 8
" 6 C	" R.E.	"	4 8 7	4 10 5
" 6 D	wheelers, joiners, and saddletree makers, R.E.	pair	12 7 1	12 10 9
" 7	farriers and shoeing smiths ..	each	4 3 1	4 4 6
" 8	saddlers, pannier	"	——	3 4 8
" 9	saddletree makers, panniers ..	pair	9 12 2	10 3 0
" 10	smiths, R.A. field	each	3 6 1	3 8 7
" 11 A	" G.S.	"	6 19 9	7 1 6
" 11 B	" R.A. siege	"	6 12 5	6 14 9
" 11 C	" R.E.	"	8 2 3	8 5 5
" 11 D	" Regimental	"	5 14 9	5 16 6
" 12 A	whitesmiths or tinmans, G.S. ..	"	4 3 8	4 5 9
" 12 B	plumbers, gasfitters, and tinsmiths, R.E.	"	3 17 8	3 19 9
" 12 C	whitesmiths or tinmans, Regimental	"	3 10 1	3 12 2
" 12 D	plumbers, painters, and glaziers, Regimental	"	4 8 11	4 11 0
" 13 A	painters, G.S.	"	1 16 2	1 17 6
" 13 B	" R.E.	"	2 7 11	2 9 3
NAVAL ARMOURERS—				
5 men	or more	"	27 9 7	28 5 2
4 "	" 3	"	16 13 11	17 6 11
2 "	" 1	"	13 0 0	13 4 1
Gunboat	.. ..	"	5 6 7	5 8 7
TELEGRAPH MECHANICS	Nos. 1 to 4	"	105 11 10	106 11 10
Adapters, brace	socket shifting, steel, conical ..	"	0 0 10	0 0 11
Adzes—				
CARPENTERS	handled and WHEELERS, eye 2 in. × 1¼ in.	"	——	0 3 3
Handles	ash, 29 inches	"	——	0 0 6½
COOPERS Magazine	metal	"	——	0 4 4
COOPERS Notching	steel, chequered head	"	——	0 1 9
COOPERS Rounding	" plain head	"	——	0 1 10
Anvils—				
1¼-CWT.	R.E. forge wagon, Mark III ..	"	——	1 7 0
1 "	forge carts and wagons (except R.E. Mark III)	"	——	1 1 7
½ "	packsaddle forge	"	——	0 13 0
¼ "	armourers forge	"	——	0 10 6
5 LBS.	marking accoutrements	"	——	0 2 5
Apparatus, venting, R.M.L. converted guns	.. ..	set	46 5 2	52 14 8
BLOCKS Expanding 64-pr. ..	iron	each	5 14 11	6 11 0
BLOCKS Expanding 80 " ..	"	each	5 14 11	6 11 0
BLOCKS Pulley, 4-in. Double	iron, galvanised, slinging monkey	"	——	0 10 6
BLOCKS Pulley, 4-in. Treble	iron, galvanised, slinging monkey	"	——	0 13 6

TOOLS, ARTIFICERS AND LABOURERS.

Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £	s.	d.	Rate. No. 2 Balance Sheet or Contract. £	s.	d.
Apparatus, venting, R.M.L. converted guns, *continued*—								
BLOCKS, stop 64-pr.	iron, 9 feet 5 inches long	each	4	0	7	4	11	10
BLOCKS, stop 80 „	„ 9 „ 9 „	each	4	0	7	4	11	10
CUTTERS, ROSE	steel; with spindle, saddle, and wrench	„	5	1	3	5	15	5
CYLINDERS, GUIDE	iron, 9 feet 3 inches long	„	4	4	3	4	16	1
FALLS	12 fathoms cordage, white hawser, 3-strand, 2-inch	„				0	3	6
FRAMES, TRUNNION	iron, with crosshead and disc	„	6	3	1	7	0	4
GYNS, TRIANGLE, 10-feet	„ slinging monkey	„	6	2	5	6	19	7
MONKEYS	„	„	3	19	7	4	10	9
RODS, WITH HOOK	„ 10 feet 6 inches long	„	1	6	8	1	10	5
WEDGES	„ 11 „ 2 „ including iron stem	„	4	0	9	4	12	1

TOOLS, ARTIFICERS AND LABOURERS.

Designation.	Detail.	Per	Screw. Bull-nosed. £	s.	d.	Screw. Common. £	s.	d.	Shell. £	s.	d.
Augers—	unhandled										
2½-INCH		each				0	5	8			
2¼ „		„				0	3	11	0	2	7
2 „	*Cavy. Pioneers, & R.E.	„	*0	1	11	0	2	9	0	2	2
1¾ „		„				0	2	4	0	1	9
1⅝ „		„				0	2	1			
1½ „		„	0	1	11	0	1	11	0	1	4½
1⅜ „		„							0	1	3
1¼ „		„				0	1	8	0	1	1½
1⅛ „		„				0	1	5	0	1	0
1 1/16 „		„							0	0	11
1 „		„	0	1	1				0	0	10
1 „ 29 inches long		„				0	1	1			
1 „ 17 „ „	Infantry Pioneers	„				0	1	0			
⅞ „		„				0	1	0	0	0	9
¾ „		„				0	0	11	0	0	8
⅝ „		„				0	0	10	0	0	7
½ „		„	0	0	9	0	0	9	0	0	6½
7/16 „		„	0	0	9						
⅜ „		„				0	0	9	0	0	6
¼ „		„				0	0	8	0	0	5½

		Per	Contract Rate. £	s.	d.
HANDLES—	ash				
18-inch	for 2½-inch to 1½-inch augers	each	0	0	1½
16 „	„ 1⅜ „ to 1 „ „	„	0	0	1½
13½ „	„ ⅞ „ and ¾ „ „	„	0	0	1¼
12 „	under ¾ „ „	„	0	0	1

TOOLS, ARTIFICERS AND LABOURERS.			Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.	
			£ s. d.	£ s.	d.
Awls—					
Blades: Armourers	6 to a set, triangular point ..	doz.		0 0	7½
Blades: Backing	curved, 2 inches	„		0 0	4
Blades: Brad	carpenters, 6 sizes	„		0 0	4
Blades: Buckling 4-inch	diamond shaped	„		0 0	7
Blades: Buckling 2¾ „	diamond shaped	„		0 0	4
Blades: Drawing	6¼-inch, with eye	„		0 2	0
Blades: Garnishing 2¼-inch	round, with shoulder ..	„		0 0	4
Blades: Garnishing 1⅞ „	round, with shoulder ..	„		0 0	4
Blades: Harness 1⅞-inch	.. ..	„			
Blades: Harness 1¾ „	.. ..	„			
Blades: Harness 1⅝ „	diamond shaped	„		0 0	4
Blades: Harness 1⅜ „	.. ..	„			
Blades: Harness 1¼ „	.. ..	„			
Blades: Pannel 5¾-inch..	or seat, round	„		0 1	3
Blades: Pannel 4 „ ..	or seat, round	„		0 1	2
Handles: Brad Large	3½-inch, flat ended, for hammer	each		0 0	0¾
Handles: Brad Small	4 „ round end, for hand ..	„		0 0	0¾
Handles: Drawing	3 „ flat ended box-wood	„		0 0	1
Handles: Harness	of sizes, stopper shaped box-wood	„		0 0	1
Handles: Pannel	or seat, conical .. box-wood	„		0 0	1
Awls, scoring	„ scribers, handled, 3¾-inch blade, tinmans..	„		0 0	1½
Handles	4¼-inch	„		0 0	1
	Length of helve in ins.				
Axes—	HELVED				
Brick	— double bladed, with centre grip, iron with steel end	„		0 2	2
Carpenters 6½ lbs.	30 11 in. × 6½ in.	„		0 3	0
Carpenters 5½ „	30 9½ „ × 6 in.	„		0 2	6
Coopers	— 10½ in. × 9 in.	„		0 2	2
Felling Curved helve	36 4½ lbs.	„		0 3	1
Felling Straight „	31 4½ lbs.	„		0 2	11
Hammer-headed	— packsaddle equipment ..	„		0 2	5
Hand	16 or hatchets, 2 lbs.	„		0 1	3
Masons— 10 lbs.	24 double chisel ends 12½ in. × 2¼ in., for helves see "handles, hammer, 24-in.," page 112 ..	„		0 2	9
6 „	17 10½ in. × 2¼ in., for helves see "handles, hammer, 17-in.," page 112 ..	„		0 2	0
Wheelers, 7 lbs.	27 9½ in. × 8 in.	„		0 4	3
Helves 36 inches	hickory, curved	„		0 1	5½
Helves 31 „	ash, straight	„		0 0	7
Helves 30 „	„	„		0 0	7
Helves 27 „	„	„		0 0	6
Helves 16 „	„	„		0 0	3
Axes, pick—	UNHELVED				
Heads 9 lbs.	38	„		0 1	9
Heads 6½ „	34½	„		0 1	3½
Heads 5 „	34½ G.S., & 24 Special	„		0 1	1
Heads 3 „	20 miners	„		0 0	8½
Heads 2¾ „	29 short axe end; termed "pick, light" in '82 edition	„		0 1	7
Helves 38 inches..	straight	„		0 0	9½
Helves 34½ „	„ , also mattock and maul	„		0 0	6½

TOOLS, ARTIFICERS AND LABOURERS.			Rate.		
Designation.	Detail.		Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
				£ s. d.	£ s. d.
Axes, pick, *continued*—					
Helves: 29 inches	curved		each		0 0 5½
Helves: 24 „	R.E. special, straight		„		0 0 5
Helves: 20 „	miners		„		0 0 3
Bags, tool—					
Carpenters	and wheelers, canvas		„		0 1 1
Farriers	leather, with sling		„		0 8 9
Plumbers	carpet		„		0 4 9
Bars—					
Boring—	chisel end, miners				
Iron: 3-inch hole	7ft. 0in.		„		0 4 8
	5ft. 0in.		„		0 4 6
	4 „ 0 „		„		
	3 „ 0 „		„		
	2ft. 6in.		„		
	2ft. 0in.		„		
	1 „ 6 „		„		
Iron: 1½ „ „	7 „ 0 „	steel ends	„		0 3 11
	5 „ 0 „		„		0 2 10
	4 „ 0 „		„		
	3 „ 6 „		„		
	3 „ 0 „		„		0 1 6
	2ft. 6in.		„		
	2ft. 0in.		„		
Iron: 1 „ „	3 „ 6 „		„		0 1 2
	3 „ 0 „		„		
	2 „ 6 „		„		
	2 „ 0 „		„		
Steel: 3 „ „	7 „ 0 „		„		0 7 9
	2 „ 6 „		„		0 3 1
Steel: 2 „ „	4 „ 0 „		„		0 3 5
	2 „ 6 „		„		0 2 8
Steel: 1½ „ „	5 „ 6 „		„		0 4 6
	4 „ 0 „		„		0 3 0
	2 „ 6 „		„		0 2 4
Crow: 6 feet 0 inches	41 lbs.	iron, chisel end and claw end	„		0 4 6
5 „ 6 „	30 „		„		0 4 2
5 „ 0 „	26 „		„		0 3 9
4 „ 6 „	20 „		„		0 2 8
4 „ 0 „	17 „		„		0 2 5
3 „ 6 „	12 „		„		0 2 1
2 „ 6 „	8 „		„		0 1 9
2 „ 3 „	7 „		„		0 1 4
Crow, platelayers: 5 ft. 7 in.	chisel and point		„		0 7 1
Crow, platelayers: 5 „ 5½ „	claw and point		„		0 8 10
Jumping—					
3-inch hole: 7 feet 0 inches			„		0 5 6
3-inch hole: 4 „ 0 „			„		0 4 4
1½ „ „: 7 „ 0 „	iron, steel ends, miners		„		0 5 3
1½ „ „: 5 „ 6 „			„		0 3 8
1½ „ „: 4 „ 0 „			„		0 3 6
Telegraph equipment	iron, 4 feet		„		
Pinching: 4 feet 6 inches	spike and lever ends: miners		„		0 2 11
Pinching: 3 „ 6 „			„		0 2 8
Pinching: 3 „ 0 „			„		0 2 4
Pinching: 2 „ 10 „		Infantry Pioneers	„		0 2 3
Pinching: 2 „ 6 „		miners	„		0 1 5
Setting	2 feet 6½ inches, chisel and spike end, masons		„		0 1 5

TOOLS, ARTIFICERS AND LABOURERS.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
continued—				
PING 3-in. hole 7 feet	copper ends	each		0 6 8
4 „		„		0 6 6
Ends ..	„ spare	„		0 3 3
1½ „ „ 7 feet	„ ends	„		0 6 1
4 „		„		0 6 0
3 „		„		0 5 6
Ends ..	„ spare	„		0 2 0
STING	or canting, platelayers	„		0 17 6
ts, tool	circular, carpenters	„		0 1 4½
ts, sighting—	wood, cast iron guns			
DES—				
rge	12 feet × 7 inches bisected	„	1 7 6	1 11 4
all	12 „ × 5½ „ bisected	„	1 6 0	1 9 8
SIDES—				
rge	12 „ × 8 „	„	0 13 6	0 15 5
all	6 „ × 8 „	„	0 10 6	0 11 11
, screw, punching	No. 2, for ¾-in. iron; with 1-in. die and punch	„		5 7 0
, with PUNCHES—				
nch hole	.. ..	pair		0 6 6
„ „	.. ..	„		0 5 0
„ „	.. ..			
rs—	platelayers			
DS	pick and beater	each		0 3 1
TES..	ash, 3-feet	„		0 0 11
vs, tinmans	double blast, 2 ft. × 11½ in. × 4½ in.	„		0 7 6
—				
IS BLADE	6-inch, bricklayers	„		0 1 3
L BLADE 12-inch ..	carpenters, wheelers, and saddletreemakers	„		0 1 4
9 „ ..		„		0 1 2
6 „ ..		„		0 1 0
D BLADE 15 „ ..	bricklayers and masons ..	„		0 1 1
12 „ ..		„		0 1 1
ING BAR—				
inch holes	also for jumping bars; to replace worn ends	„		0 1 9
„ „		„		0 1 3
„ „		„		0 1 0
DERING—				
lbs.	armourers .. .. copper end	„		0 1 7½
lb.	telegraph mechanics copper end	„		0 1 3
r, ARMSTRONG	T handled	„	0 3 11	0 4 5
s—	wood			
IL—	weights given are those of anvils			
cwt.	R.E. forge wagon Mark III ..	„	0 16 9	0 18 5
„	forge carts and wagons (except R.E. Mark III)	„	0 14 3	0 15 8
„	packsaddle forge	„		0 17 5
„	armourers „	„	0 1 4	0 1 6
RESSING LEVER	metal, for tumbler depressing lever; M.H. arms	„	0 4 0	0 4 4
IBING	4-inch, telegraph mechanics ..	„		0 7 6
ins	or awls, wood handle, for binding, printers	„		0 0 2
, hollow	half round, collarmakers.. ..	„		0 1 10½
s, bung	3-inch, conical with eye	„		0 3 0
s, earth	Marshall's; termed "Apparatus" in '82 edition	„		1 0 10

TOOLS, ARTIFICERS AND LABOURERS.

Designation.	Detail.	Rate. Per	No. 1 Balance Sheet. £ s. d.	[illegible] £
Bosses, plumbers 5-inch ..	boxwood, acorn shape, for opening mouth of pipes	each		0
3 „ ..		„		0
1½ „ ..		„		0
Boxes—				
CUTTING WOOD SCREWS 2½-inch	.. ..	„		0
2 „	.. ..	„		0
1½ „	with taps	„		0
1 „	.. ..	„		0
¾ „	.. ..	„		0
OILSTONE DUST	tin, flat, circular, armourers ..	„		0
POLISHING	watchmakers, telegraph mechanics	„		0
Braces—				
ARMOURERS	and SADDLETREEMAKERS; iron, 12½-inch	„		0
Bits—	for armourers only, one of each to a set. For saddletree-makers bits, see carpenters bits			
Countersink, rose	.. ..	„		0
Rimer Half round	.. ..	„		0
4-square	.. ..	„		0
5 „	.. ..	„		0
Screwdriver Butt plate screw ..	½-inch	„	0 1 10½	0
Cutter, countersink for cartridge head	$\frac{5}{16}$-inch, round stem	„		0
Stock bolt.. ..	⅜ „ with metal collar ..	„	0 2 0¾	0
Stop nut	notched edge	„	0 2 7½	0
Spoon	½-inch, with collar	„		0
Bits, screwdriver, small	⅜ „ for Snider arms only ..	„		0
CARPENTERS—	or stocks, for bits, with spring clip			
Without bits	.. ..	„		0
With 24 bits	bits marked * form the set ..	„		0
Bits—	with notch for spring, and square shank			
Auger, screw 1-inch	.. ..	„		0
⅞ „	.. ..	„		0
¾ „	.. ..	„		0
⅝ „	.. ..	„		0
½ „	.. ..	„		0
⅜ „	.. ..	„		0
¼ „	.. ..	„		0
Centre 2-inch	.. ..	„		0
1¾ „	.. ..	„		0
1⅝ „	.. ..	„		0
1½ „	.. ..	„		0
1⅜ „	.. ..	„		0
1¼ „	.. ..	„		0
1⅛ „	*	„		0
1 „	*	„		0
⅞ „	*	„		0
¾ „	*	„		0
⅝ „	*	„		0
½ „	*	„		0
⅜ „	*	„		0
¼ „	.. ..	„		0
⅛ „	.. ..	„		0
Countersink Flat	* } and SADDLETREEMAKERS	„		0
Rose	* }	„		0
Dowling sash	* with movable collar	„		0

TOOLS, ARTIFICERS AND LABOURERS.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
RS—				
tinued—				
7/16-inch	*	each	———	0 0 2¾
3/8 ,, ...	*	,,	———	0 0 2¼
5/16 ,, ...	*	,,	———	0 0 2¼
1/4 ,, ...	* } and SADDLETREEMAKERS	,,	———	0 0 2
3/16 ,, ...	*	,,	———	0 0 2
1/8 ,, ...	*	,,	———	0 0 2
7/16 ,, ...	.. ..	,,	———	0 0 3¼
3/8 ,, ...	* and SADDLETREEMAKERS ..	,,	———	0 0 2½
5/16 ,, ...	*	,,	———	0 0 2¼
1/4 ,, ...	* and SADDLETREEMAKERS ..	,,	———	0 0 2¼
3/16 ,, ...	*	,,	———	0 0 2
1/8 ,, ...	* } and SADDLETREEMAKERS	,,	———	0 0 2
, square	*	,,	———	0 0 2¼
driver	*	,,	———	0 0 2¼
.. ..	*	,,	———	0 0 4
.. ..	phosphor bronze, with set screw, for opening powder boxes ..	,,	———	0 5 3
.. ..	phosphor bronze, screw-driver ..	,,	———	0 0 3¾
.. ..	with drills	,,	———	0 3 9
.. ..	iron, 15½-inch, with set screw ..	,,	———	0 5 1
ersink { Flat ..	to enter ½-inch socket ..	,,	———	0 0 4
Rose ..		,,	———	0 0 7
{ Half round ..		,,	———	0 0 4½
Square		,,	———	0 0 4½
nt	steel, 15 inches × 0·22 inch ..	,,	0 4 5	0 5 2
vent { Long	,, 26 ,, ; R.M.L. 64-pr. guns and upwards	,,	0 11 3	0 13 1
Short	steel, 15 inches; R.M.L. siege and cast iron ordnance ..	,,	0 7 6	0 8 9
chet—				
.. ..	without drills	,,	———	0 12 4
	and for 12-inch brace			
vent—	steel			
ch	3-inch, R.M.L. 7-pr. gun ..	,,	0 7 7	0 8 8
,, ...	3 ,, ,, siege ordnance ..	,,	0 18 4	1 0 11
.. ..	15·2-inch, cast iron ordnance R.M.L. 8-inch gun and under (except 7-pr.)	,,	1 14 9	1 19 7
.. ..	28·2-inch, R.M.L. 9-inch gun and upwards	,,	2 1 1	2 6 10
g vent—	steel			
ch	3-inch, R.M.L. 7-pr. guns ..	,,	0 8 7	0 9 9
,, ...	⅛-inch diameter, R.M.L. siege	,,	0 11 8	0 13 4
,, ...	ordnance	,,	0 9 9	0 11 1
.. ..	12 inches × ⅛ in., R.M.L. 9-pr. and up to 7-inch, B.L. 4-inch 13 cwt., S.B.B.L. 32-pr., and cast iron ordnance except 13-inch mortar naval	,,	0 9 9	0 11 1
.. ..	15 inches × ⅛ inch, R.M.L. 7-inch and 8-inch guns, and 13-inch mortar naval	,,	0 10 0	0 11 5
.. ..	18 in. × ⅛ in., R.M.L. 9-in. gun ..	,,	0 11 1	0 12 7
.. ..	20 in. × ⅛ in., R.M.L. 10-in. gun	,,	0 10 10	0 12 4
.. ..	29 in. × ⅛ in., R.M.L. 11-in. gun and upwards	,,	0 12 5	0 14 2

TOOLS, ARTIFICERS AND LABOURERS.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Braces, ratchet—	without drills			
20-INCH—				
Drills, *continued*—	and for 12-inch brace			
Tapping vent—	steel			
$\frac{5}{8}$-inch	$2\frac{1}{2}$ in. long, R.M.L. 7-pr. gun ..	each	0 9 6	0 10 10
4 "	$\frac{15}{16}$-inch diameter, R.M.L. siege ordnance	"	0 10 4	0 11 9
10 "		"	0 15 10	0 18 1
B	12 in. × $\frac{15}{16}$ in., R.M.L. 9-pr. and up to 80-pr., B.L. 4-in. 13-cwt., S.B. B.L. 32-pr., and all cast iron ordnance except 13-in. mortar naval	"	0 10 2	0 11 7
B1	15 in. × $\frac{15}{16}$ in., R.M.L. 7 in. and 8-in. guns and 13 in. mortar naval	"	0 10 9	0 12 3
B2	18 in. × $\frac{15}{16}$ in., R.M.L. 9-in. gun	"	0 11 10	0 13 6
B3	21 in. × $\frac{15}{16}$ in., R.M.L. 10-in. "	"	0 12 11	0 14 9
B4	27 in. × $\frac{15}{16}$ in., R.M.L. 11-in. "	"	0 14 10	0 16 11
Vent, hollow—	steel			
$\frac{3}{8}$-inch	3-inch, R.M.L. 7-pr. gun ..	"	0 15 0	0 17 1
$1\frac{1}{8}$ "	3 " " siege ordnance ..	"	1 1 10	1 4 11
A	9 "	"	1 7 4	1 11 2
A1	12 inch	"	1 9 8	1 13 10
Sockets	steel, for drills venting ordnance, 20-inch brace only	"	0 11 6	0 13 5
18-INCH	naval, with set screw	"	—	0 12 3
Drills: $1\frac{1}{8}$-inch	.. ..	"	—	0 0 8
$1\frac{3}{4}$ "	.. ..	"	—	0 0 $7\frac{1}{2}$
$1\frac{1}{2}$ "	.. ..	"	—	0 0 $7\frac{1}{2}$
$1\frac{1}{8}$ "	.. ..	"	—	0 0 $7\frac{1}{2}$
1 "	set of 11, to fit $\frac{5}{8}$-inch socket; from $1\frac{1}{2}$-inch to $\frac{1}{4}$-inch	"	—	0 0 7
$\frac{7}{8}$ "		"	—	0 0 7
$\frac{3}{4}$ "		"	—	0 0 7
$\frac{5}{8}$ "	.. ..	"	—	0 0 $6\frac{1}{2}$
$\frac{1}{2}$ "	.. ..	"	—	0 0 6
$\frac{3}{8}$ "	.. ..	"	—	0 0 $5\frac{1}{2}$
$\frac{1}{4}$ "	.. ..	"	—	0 0 4
18-INCH, STRONG	ordnance artificers	"	—	0 14 0
Drills: 1-inch	.. ..	"	0 2 2	0 2 5
$\frac{7}{8}$ "	.. ..	"	0 2 1	0 2 3
$\frac{3}{4}$ "	tapping	"	0 2 1	0 2 3
$\frac{5}{8}$ "		"	0 2 1	0 2 3
$\frac{1}{2}$ "	.. ..	"	0 2 0	0 2 2
$\frac{3}{8}$ "	.. ..	"	0 2 0	0 2 2
12-INCH	.. ..	"	—	0 7 8
Drills	set of 11; also for 9-inch brace; Nos. 1 to 11, $\frac{5}{8}$-inch, $\frac{15}{16}$-inch, $\frac{3}{4}$-inch, $\frac{11}{16}$-inch, $\frac{5}{8}$-inch, $\frac{9}{16}$-inch, $\frac{1}{2}$-inch, $\frac{7}{16}$-inch, $\frac{3}{8}$-inch, $\frac{5}{16}$-inch, and $\frac{1}{4}$-inch; for other drills not included in this set, see 20-inch brace	"	—	0 0 $7\frac{1}{2}$
9-INCH	for drills see 12-in., set of 11 ..	"	—	0 7 0
PLATELAYERS	.. ..	"	—	0 13 4
Drills: 1-inch	.. ..	"	—	0 0 9
$\frac{7}{8}$ "	.. ..			
$\frac{3}{4}$ "	.. ..			
POSTS, 29-inch	with 2 foot plates, two 15 feet lengths of chain, wrench, tommy and clamp	"	8 1 5	9 8 3

TOOLS, ARTIFICERS AND LABOURERS.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Braces, ratchet, *continued*—	without drills			
Posts — 24-inch	for 18-inch brace naval only; iron, with 22-inch arm, with bolt and nut; termed "large" in '82 edition	each	———	2 0 0
Posts — 20 „	with foot plate, two 15 feet lengths of chain, wrench, tommy and clamp	„	5 8 10	6 7 0
Brooches—				
Armourers—	piston hole			
Blades — Large	upper side ½ round, lower angular	„	0 0 4½	0 0 4¾
Blades — Small	round, flattened on under side for 1¼ inch from end	„	0 0 3¼	0 0 3¾
Handles	wood, 4½-inch, with ferrule ..	„	0 0 2	0 0 2¼
Telegraph mechanics — Blades	of sizes, 60 to a set	set	———	0 16 3
Telegraph mechanics — Handles	3½-inch	each	———	0 0 1
Brushes—				
Battery plates	whalebone, beech stock 9 in. × 1¼ in.	„	———	0 2 0
Camel hair — 3-inch	.. .. .. flat, tin bound, cedar handles	„	———	0 0 10
Camel hair — 2 „	.. .. .. flat, tin bound, cedar handles	„	———	0 0 6
Camel hair — 1½ „	.. .. .. flat, tin bound, cedar handles	„	———	0 0 4½
Camel hair — 1 „	.. .. .. flat, tin bound, cedar handles	„	———	0 0 2¾
Camel hair — ½ „	telegraph mechanics — flat, tin bound, cedar handles	„	———	0 0 2
Gun, hard, S.B.—	with stave			
10-inch	.. ..	„	———	1 12 6
68-pr.	also 8-inch	„	———	1 2 0
56-pr.	.. ..	„	———	0 18 0
42-pr.	.. ..	„	———	0 14 9
32 „	.. ..	„	———	0 12 0
24 „	.. ..	„	———	0 11 0
18 „	.. ..	„	———	0 10 6
12 „	.. ..	„	———	0 10 0
9 „	.. ..	„	———	0 9 0
6 „	.. ..	„	———	0 7 6
3 „	.. ..	„	———	0 4 6
Gun, soft—	or Turk's head, with stave			
Large	8 in. × 6 in. diameter	„	———	0 3 0
Middling	7 „ × 5 „ „	„	———	0 2 11
Small	6 „ × 4 „ „	„	———	0 2 10
Gun, soft, small, venting ordnance	with 10-foot stave in 2 lengths ..	„	0 14 10	0 16 11
Hard, armourers	oblong, 7½ in. × 2½ in., flat wood back	„	———	0 1 7½
India rubber solution	miners and pontoon equipment ..	„	———	0 1 1½
Lathe	.. ..	„	———	0 2 8
Ley	flat backed, printers	„	———	0 4 3
Paint—				
Ground — 0	.. ..	„	———	0 1 7
Ground — 000	.. ..	„	———	0 2 1
Unground — 0	also for marine glue	„	———	0 1 5½
Unground — 000	.. ..	„	———	0 2 0
Sash tool — No. 2	.. ..	„	———	0 0 1¾
Sash tool — „ 4	.. ..	„	———	0 0 2¾
Sash tool — „ 6	also for glue	„	———	0 0 4¼
Sash tool — „ 8	.. ..	„	———	0 0 6½
Pick	flat backed, printers	„	———	0 1 4
Plate	5-row, bone handled, telegraph mechanics	„	———	0 0 9
Polishing	circular, armourers	„	———	0 3 6
Sable writing, crow — Large	small quill, with stick ..	„	———	0 0 2¾
Sable writing, crow — Small	small quill, with stick ..	„	———	0 0 2¼

TOOLS, ARTIFICERS AND LABOURERS.			Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Brushes, *continued*—				
SABLE WRITING Duck Large	medium quill .. .. with stick	each		0 0 3½
SABLE WRITING Duck Small	medium quill .. .. with stick	,,		0 0 3
SABLE WRITING Goose Large	large quill .. .. with stick	,,		0 0 6½
SABLE WRITING Goose Small	large quill .. .. with stick	,,		0 0 5
SCRATCH	.. ..	,,		0 3 3
WATCHMAKERS	telegraph equipment	,,		0 0 6¼
WHITEWASH 9-oz.	containing 9 oz. of hair 3-row	,,		0 3 6
WHITEWASH 6 ,, ...	,, 6 ,, ,, ,, 3-row	,,		0 2 3
Buckets, masons sieve	or cases, leather, 10 in. × 7½ in., with sling	,,		0 8 0
Buffers, farriers	iron, two cross heads	,,		0 0 7½
Burnishers—	steel, armourers			
FLAT	4 in. × ½ in. blade, handled ..	,,		0 1 0
OVAL	10 in. including tang, unhandled	,,		0 2 0
TRIANGULAR	3¾ in. × ⅜ in. blade, handled ..	,,		0 1 0
Buzzes ¾-inch	angular blade, with wood handles, wheelers	,,		0 3 4
Buzzes ⅝ ,, ...	angular blade, with wood handles, wheelers	,,		0 3 2
Callipers 10-inch	smiths	pair		0 1 10
Callipers 6 ,, ...	smiths	,,		0 0 7
Callipers 5 ,, ...	inside and outside telegraph mechanics	,,		0 3 6
Callipers 4 ,, Inside	.. .. telegraph mechanics	,,		0 1 3
Callipers 4 ,, Outside ..	.. .. telegraph mechanics	,,		0 1 3
Cans, oil, lubricating—	tin			
ARMOURERS	conical, with screw nozzle and handle	each		0 0 4
G.S.	with lever valve	,,		0 0 9½
SMITHS..	loaded at bottom..	,,		0 0 9½
Cans, paint 7½ inches diameter ..	.. ..	,,		0 0 8
Cans, paint 7 ,, ,, ..	.. ..	,,		0 0 7
Cards, towsing	10 in. × 5¾ in. with handle, for hair	pair		0 5 0
Cases—				
AUGER	leather, for 2-in. bull-nosed auger and handle, holster shaped, with flap, 19 in. × 6 in.	each		0 4 2
DIAMOND	leather, tongue and loop fastening	,,		0 0 6
SAW Crosscut	,, with 3 straps attached ..	,,		0 9 8
SAW Hand	,, 2 ft. 10 in., with flap and 1 securing strap	,,		0 5 3
SPIRIT LEVEL	wood, angular and adjustable, sighting S.B. guns	,,	0 18 6	1 1 7
Chasers No. 1..	.. ..	pair		
Chasers ,, 2..	Whitworth fine threads, inside and outside, telegraph mechanics	,,		
Chasers ,, 3..	Whitworth fine threads, inside and outside, telegraph mechanics	,,		
Chasers ,, 4..	Whitworth fine threads, inside and outside, telegraph mechanics	,,		
Chasers ,, 5..	Whitworth fine threads, inside and outside, telegraph mechanics	,,		
Chasers ,, 6..	.. ..	,,		0 1 6
Chasers ¼-inch	.. ..	,,		
Chasers $\frac{3}{16}$,, ...	.. ..	,,		
Chasers ¼ ,, ...	Whitworth threads, inside and outside, telegraph mechanics	,,		
Chasers $\frac{5}{16}$,, ...	Whitworth threads, inside and outside, telegraph mechanics	,,		
Chasers ⅜ ,, ...	.. ..	,,		
Chasers $\frac{7}{16}$,, ...	.. ..	,,		
Chisels—				
BOXING Large	11 inches × 1¼ inch	each		0 1 9
BOXING Small	10½ inches × 1⅛ inch	,,		0 1 4
BRICK 24-inch	with 1½-inch cutting end ..	,,		0 1 1
BRICK 18 ,, ...	,, 1¼ ,, ,, ...	,,		0 0 9½
BRICK 12 ,, ...	,, ⅞ ,, ,, ...	,,		0 0 8½
COLD Flat	8 inches × 1 inch	,,	0 7 8	0 8 9
COLD Graver	.. ..	,,	0 5 3	0 6 0

TOOLS, ARTIFICERS AND LABOURERS.			Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Chisels, *continued*—				
Cross cut: 18 inches × ¼ inch	special, R.B.L. guns, L.S. and naval	each		0 1 6
9 " × ½ "		"		0 0 7½
8 " × ⅜ "	platelayers	"		0 1 6
7 " × ¼ "		"		0 0 4½
4½ " × ⅛ "	telegraph mechanics	"		0 0 9
Engraving	9-inch, diamond points	"		0 0 8
Farriers	5½ in. × 1½ in., with neck for rod	"		0 0 7
Firmer: 3-inch		"		0 2 3
2½ "		"		0 1 6
2 "		"		0 1 1
1¾ "		"		0 0 10
1½ "		"		0 0 9½
1¼ "		"		0 0 6½
1 "	handled, blades having a tang	"		0 0 5¼
⅞ "		"		0 0 4¾
¾ "		"		0 0 4¼
⅝ "		"		0 0 4
½ "		"		0 0 3¾
⅜ "		"		0 0 3½
¼ "		"		0 0 3½
⅛ "		"		0 0 3½
Firmer, coachmakers: 1¾-inch		"		0 1 6
1⅝ "		"		0 1 4
1½ "		"		0 1 1½
1⅜ "		"		0 1 1
1¼ "		"		0 1 0
1⅛ "	handled, blades having a tang; these chisels are stronger than the ordinary firmer	"		0 0 11
1 "		"		0 0 10
⅞ "		"		0 0 8
¾ "		"		0 0 7½
⅝ "		"		0 0 7
½ "		"		0 0 6½
⅜ "		"		0 0 6½
¼ "		"		0 0 6½
Hand, cold: 1 inch × 8½ inches		"		0 0 6
1 in. × 7½ in.	armourers	"		0 1 3
⅞ inch × 9 inches		"		0 0 6½
¾ " × 8 "		"		0 0 5¾
½ " × 7½ "	armourers	"		0 0 11
½ " × 4½ "	telegraph mechanics	"		0 0 9
⅜ " × 7½ "	armourers	"		0 0 10
Platelayers	¾ inch × 7½ inches	"		0 0 10
Masons: 2¾-inch		"		0 1 0
2½ "		"		0 0 11
2 "		"		0 0 10
1½ "		"		0 0 8
1¼ "		"		0 0 7
1 "		"		0 0 7
Ribbing	or pitching, 2-inch	"		0 0 11½
Mortice: ¾-inch	handled, blades having a tang	"		0 1 4
⅝ "		"		0 1 2
½ "		"		0 0 11½
⅜ "		"		0 0 10½
¼ "		"		0 0 9½
Ripping	15½-in., with 2-inch claw end	"		0 0 7
Rivet head	1 1/16 " 5½ in. long, bevelled edge	"	0 0 11	0 1 0
Smiths: Cold	1½-inch with neck for rod	"		0 1 1
Hot	1⅝ " with neck for rod	"		0 1 0

TOOLS, ARTIFICERS AND LABOURERS.		Rate.					
Designation.	Detail.	Per	No. 1 Balance Sheet.			No. 2 Balance Sheet or Contract.	
			£	s.	d.	£	s.	d.
Chisels, *continued*—								
Socket: 2-inch	handled, blades having sockets	each				0	1	1
1¾ "		"				0	1	0
1½ "		"				0	0	10
1¼ "		"				0	0	9½
1 "		"				0	0	9
⅞ "		"				0	0	8½
¾ "		"				0	0	7½
⅝ "		"				0	0	7
½ "		"				0	0	6½
⅜ "		"				0	0	6½
¼ "		"				0	0	6
Tinmans: 1-inch		"				0	0	5
½ "		"				0	0	3
¼ "		"				0	0	2½
Turners: 1-inch	telegraph mechanics	"				0	0	9
⅞ "								
¾ "								
½ "								
⅜ "								
¼ "								
Chives, coopers: 7¼-inch	6-gallon cask for bevelling inside ends of staves	"				0	2	11
6¾ "	4 " "	"				0	2	11
Clams—								
Armourers: Barrel	gunmetal, Snider only	pair	0	3	6	0	3	7½
Breech tang	wood, jaws lined with buff	"	0	7	2	0	7	9
Vice	or saddlers, wood, 37-inch, with folding leg	"	0	0	10½	0	0	11½
Collarmakers		"				0	2	7
Telegraph mechanics: Lead	for 40 lbs. parallel or small *36 lbs.* vice	"				0	4	6
Wood		"				0	1	0
Claws, nail	with wood handles	each				0	0	4½
Clips, lifting	iron, with ash shaft 5 feet long, platelayers	"				0	17	6
Compasses—								
Common, 7-inch	general service	pair				0	0	8
Wing: 12 "	coopers	"				0	2	7
10 "	general service	"				0	1	8
7 "	wheeler fitters, R.A.	"				0	1	6
Corks, clam	9 in. × 2 in. × ½ in.	doz.				0	1	9
Countersinks	hand, for bottom of piston hole	each	0	0	6½	0	0	7
Blades	4½-inch, pointed cutter	"	0	0	4	0	0	4½
Handles	4½ " with ferrule	"	0	0	2½	0	0	3
Cradles, vent—	wood, with acorn guide, inserting axial vents in R.M.L. guns							
17·72-inch	30 feet 10 inches; in 4 parts, with 4 rods and 8 screws	"	10	0	0	11	8	0
16 "	25 feet; in 3 parts, with 3 rods and 6 screws	"	6	7	6	7	5	4
12·5 "	17 feet; in 2 parts, with 2 rods and 2 screws	"	7	14	0	8	15	7
10·4 "	23 feet; in 3 parts, with 3 rods and 6 screws	"	7	0	0	7	19	7
Acorn guides	bronze, axial vent	"	0	6	0	0	6	10
Cramps—								
Carpenters: 7-feet	iron, with screw clamp at top, and movable clamp with pin and chain	"				1	1	0
5 "		"				0	17	6
3 " 8 inches		"				0	17	6
Flooring	or dogs	pair				1	0	10
Wheelers: *4 feet*		each				0	17	6
1 foot 2 inches	with adjusting screw	"				0	10	0

TOOLS, ARTIFICERS AND LABOURERS.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Cramps, extractor	metal, ear-shaped, with steel thumbscrews, armourers ..	each	0 3 0½	0 3 5
Cramps, ratchet brace	iron, supporting ratchet brace, platelayers	,,	——	0 3 4
Creases—				
DOUBLE	with adjusting screw	,,	——	0 1 0
SINGLE	.. ..	,,	——	0 0 3½
Cutters—				
ANVIL, Flat, Armourers ..	1¼-inch cutting edge, to fit into socket	,,	——	0 1 0½
ANVIL, Flat, Smiths ..	1¼-inch cutting edge, to fit into socket	,,	——	0 0 10
ANVIL, Half round	1⅜ ,, ,, ,, of anvil	,,	0 3 9	0 4 2
CHAMBER, Bottom	armourers, Snider	,,	——	0 3 7
CHAMBER, Countersink, Common	,, ,, ...	,,	0 3 10	0 4 4
CHAMBER, Countersink, Head	,, M.H. with gauge ..	,,	0 7 11	0 8 8
CHAMBER, Head	,, Snider with collar ..	,,	0 5 2	0 5 10
PLUG	iron, platelayers	,,	——	0 1 8
WASHER	diving apparatus, steel, 1-in. head	,,	——	0 5 0
Cylinders, cartridge head	1½-inch diameter with ⅝-inch centre hole, to take gauge ..	,,	0 5 9	0 6 5
Devils, plumbers	with hook for melting pot, and side holes for heating irons ..	,,	——	0 10 3
Diamonds, glaziers	.. ..	,,	——	0 6 2
Dividers, spring, 6-inch	steel, with fly nut	,,	——	0 2 0
Dogs, railway—	round iron, no driving heads, chisel ends			
CROSS, 12-inch	ends at right angles to each other, right and left hand	,,	——	0 0 3
STRAIGHT, 15-inch	ends parallel to each other	,,	——	0 0 3¾
STRAIGHT, 12 ,, ...	ends parallel to each other	,,	——	0 0 2¾
Dogs, sawyers—	square iron, pointed ends, and driving heads			
CROSS, 15-inch	ends at right angles to each other, right and left hand	,,	——	0 0 8
CROSS, 12 ,, ...	ends at right angles to each other, right and left hand	,,	——	0 0 8
CROSS, 9 ,, ...	ends at right angles to each other, right and left hand	,,	——	0 0 7½
STRAIGHT, 20-inch ..	ends parallel to each other	,,	——	0 1 0
STRAIGHT, 15 ,, ..	ends parallel to each other	,,	——	0 1 0
STRAIGHT, 12 ,, ..	ends parallel to each other	,,	——	0 0 8
STRAIGHT, 9 ,, ..	ends parallel to each other	,,	——	0 0 8
Drags and worms—				
7 FEET	iron, eye one end and double worm the other, miners	,,	——	0 1 8
4 ,, ...	iron, eye one end and double worm the other, miners	,,	——	0 1 5
3 ,, ...	iron, eye one end and double worm the other, miners	,,	——	0 1 3
Dressers, plumbers	wood, flattening lead	,,	——	0 1 9
Drifts—				
BOXWOOD	fore end of stock, Mark II rifle ..	,,	0 0 4¼	0 0 4¾
STEEL—				
Round, 5/16-inch	6½ inches long, R.A. wheeler fitters chest	,,	0 1 4	0 1 6
Round, 7/16 ,, ...	6½ inches long, R.A. wheeler fitters chest	,,	0 1 5	0 1 7
Round, 9/16 ,, ...	6½ inches long, R.A. wheeler fitters chest	,,	0 1 6	0 1 8
Round, 11/16 ,, ...	6½ inches long, R.A. wheeler fitters chest	,,	0 1 11	0 2 1
Round, 13/16 ,, ...	6½ inches long, R.A. wheeler fitters chest	,,	0 2 1	0 2 3
Round, ¾ ,, ...	5 inches long, smiths R.A. Garrison	,,	0 2 6	0 2 9
Round, ⅞ ,, ...	5 inches long, smiths R.A. Garrison	,,	0 2 8	0 2 11
Round, 1 ,, ...	5 inches long, smiths R.A. Garrison	,,	0 2 10	0 3 1
Square	set of 5, ¼-inch, ⅜-inch, ½-inch, ⅝-inch, ¾-inch	set	0 19 5	1 2 1
Upsetting, 7-inch	also 40-pr. special, R.B.L. guns, L.S. only	each	——	0 1 1
Upsetting, 20-pr.	.. .. special, R.B.L. guns, L.S. only	,,	——	0 1 0
Upsetting, 12 ,, ...	also 9 & 6-prs. special, R.B.L. guns, L.S. only	,,	——	0 0 11
Ventsquare, ⅝-inch	3¾-inch, R.M.L. 7-pr. gun ..	,,	0 6 0	0 6 10

TOOLS, ARTIFICERS AND LABOURERS. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £	s.	d.	Rate. No. 2 Balance Sheet or Contract. £	s.	d.
Drifts—								
Steel, continued—								
Ventsquare: 6-inch	R.M.L., siege ordnance	each	0	8	5	0	9	7
Ventsquare: 8 "	R.M.L., siege ordnance	"	0	9	6	0	10	10
Ventsquare: 10½-inch	R.M.L., siege ordnance	"	0	10	5	0	11	10
Ventsquare: F	4-inch	"	0	10	0	0	11	5
Ventsquare: F1	6½ "	"	0	10	9	0	12	3
Ventsquare: F2	9 "	"	0	10	11	0	12	5
Ventsquare: F3	13 "	"	0	11	10	0	13	6
Ventsquare: F4	16 "	"	0	12	11	0	14	9
Ventsquare: F5	22 "	"	0	17	2	0	19	7
Wire: M. H. Large	circular blades with hollow ends	"	0	0	9½	0	0	10½
Wire: M. H. Small	circular blades with hollow ends	"	0	0	7¾	0	0	8½
Wire: Snider	pendulum shape	"	0	1	7½	0	1	9
Drills, Morse, twist	65 sizes, No. 60 Stubs' wire gauge to ⅜-inch, on wooden stand, telegraph mechanics	set	—	—	—	1	16	3
Drivers, coopers—								
Kneed	iron	each	—	—	—	0	1	0
Socket: Iron	with wood handles	"	—	—	—	0	2	0
Socket: Metal	with wood handles	"	—	—	—	0	2	5
Wood, shod with gunmetal		"	—	—	—	0	2	6
Drivers, screw—								
Armourers: Large	⅜-inch flat stem	"	0	0	9	0	0	9½
Armourers: Medium	5/16 " flat stem	"	0	0	9	0	0	9½
Armourers: Small	¼ " round stem	"	0	0	3	0	0	6½
Bent	steel, special, R.B.L. guns, L.S. and naval	"	—	—	—	0	2	6
Divers, 2½-inch		"	—	—	—	0	0	4
General service: 24-inch	naval, ¾-inch end	"	—	—	—	0	2	9
General service: *15* "	*smiths, ¾-inch end*	"	—	—	—	0	1	4
General service: 14 "	¾-inch end	"	—	—	—	0	1	3
General service: 12 "	⅝ " " steel, in wood handles	"	—	—	—	0	1	0½
General service: 9 "	9/16 " " steel, in wood handles	"	—	—	—	0	0	9
General service: 6 "	7/16 " " steel, in wood handles	"	—	—	—	0	0	6
General service: 5 "	special, R.B.L. guns, L.S. only	"	—	—	—	0	1	1
General service: 4 "	naval, ⅜-inch end	"	—	—	—	0	0	5
Magazine: 12-inch	⅜-inch end metal, in wood handles	"	—	—	—	0	2	0
Magazine: 6 "	5/16 " " metal, in wood handles	"	—	—	—	0	1	1
Watchmakers: ¼-inch	telegraph mechanics	"	—	—	—	0	0	8
Watchmakers: 3/16 "	telegraph mechanics	"	—	—	—	0	0	8
Watchmakers: ⅛ "	telegraph mechanics	"	—	—	—	0	0	8
Extractors, spike	platelayers	"	—	—	—	1	10	0
Eyeglasses	watchmakers, telegraph mechanics		—	—	—	0	1	0
Facers	⅛-inch square blade, for bent in tumbler, armourers	"	0	0	8	0	0	8½
Ferrules, screw: 1-inch	for "throw" or "pivot turn," telegraph mechanics	"	—	—	—	0	1	8½
Ferrules, screw: ⅞ "	for "throw" or "pivot turn," telegraph mechanics	"	—	—	—	0	1	8½
Ferrules, screw: ¾ "	for "throw" or "pivot turn," telegraph mechanics	"	—	—	—	0	1	8½
Ferrules, screw: ⅝ "	for "throw" or "pivot turn," telegraph mechanics	"	—	—	—	0	1	8½

Files (see pages **106—108**).

TOOLS, ARTIFICERS AND LABOURERS.		Rate.								
Designation.	Detail.	Per	No. 1 Balance Sheet.			No. 2 Balance Sheet or Contract.		
			£	s.	d.	£	s.	d.
Forges, armourers—								
MARTINI-HENRY	chest, bag, bellows, pan, rockstaff, tools, and materials	each	25	13	2	27	11	4
SNIDER		,,	24	10	8	26	11	1
	PARTS							
CHESTS	empty	,,	9	1	9	10	4	11
BAGS, EARTH	canvas, 14 in. × 5½ in.	,,	—	—	—	0	0	6
BELLOWS	20 lb., 21 in. × 11 in.	,,	—	—	—	1	12	0
PANS	with back and tewel, 38 lb. ..	,,	1	7	11	1	9	7
ROCKSTAFFS	,, spindle, 4 lb.	,,	—	—	—	0	2	6
Forges, field—	frame and trough; without anvil, block, poker, slice, tongs, or vice							
G.S. Iron frame	with bellows, hook, and rockstaff	,,	22	1	5	24	5	7
G.S. Wood ,, ...	,, ,, ,, rockstaff, and side boxes	,,	26	0	0	28	12	0
R.A. Mark II		,,	32	5	4	35	9	10
R.A. *Mark III*	*with blower*	,,	41	18	7	46	2	5
R.A. Mark IV, special	with blower	,,	39	11	0	43	10	1
	PARTS							
BEARERS, ROCKSTAFF	wood, G.S. wood frame	,,	0	4	3	0	4	8
BELLOWS	22-in., G.S. iron and wood frames and R.A. Mark II	,,	—	—	—	1	10	0
BLOWERS *Mark III*	*R.A. forge*	,,	12	19	6	14	5	5
BLOWERS Mark IV, special ..	R.A. forge	,,	13	16	6	15	4	2
BOXES, SIDE G.S. Near ..	wood, wood frame forge ..	,,	2	17	6	3	3	3
BOXES, SIDE G.S. Off ..		,,	2	17	6	3	3	3
BOXES, SIDE R.A. Near ..	,, Mark II forge ..	,,	2	19	6	3	5	5
BOXES, SIDE R.A. Off ..		,,	2	19	6	3	5	5
Collars, lever stud	*iron, with split key, R.A. Mark III*	10	0	9	8	0	10	8
CYLINDERS *Mark III*	*without fans, metal, R.A. forge*	each	1	0	0	1	2	0
CYLINDERS Mark IV, special ..	without fans, metal, R.A. forge..	,,	1	14	4	1	17	9
HANDLE, LEVER, Mark IV, special ..	wood, with iron spindle and nut	,,	0	2	1	0	2	3
HOOKS, BELLOWS 23-inch ..	iron, G.S. wood frame	10	0	5	7	0	6	2
HOOKS, BELLOWS 17½ ,, ..	,, ,, iron frame and R.A. Mark II	,,	0	5	2	0	5	8
KEYS *Pinion Solid*	*steel 4 per set, R.A. Mark III*	set	0	6	2	0	6	9
KEYS *Pinion Split*	*iron 4 per set, R.A. Mark III*	,,	0	1	4	0	1	6
KEYS Split, round, loop ·2 in. × 2 in.	iron, 8 per set, Mark IV, special	gross	—	—	—	0	1	6
Pins, connecting rod	*iron, with collar and split key, R.A. Mark III*	each	0	1	11	0	2	1
ROCKSTAFFS	wood, G.S. iron and wood frames, and R.A. Mark II	,,	0	7	0	0	7	8
SCREWS *Cheesehead, $\frac{3}{16}$ in. × $\frac{7}{16}$ in.*	*steel, 8 per set, R.A. Mark III*	gross	—	—	—	0	5	0
SCREWS Hexagon head, ¼ in. × ⅜ in.	iron, 9 per set, R.A. Mark *III and* IV, special	,,	—	—	—	0	6	9
TROUGHS, WATER Iron	G.S. iron frame, and R.A. Mark II to IV	each	0	12	11	0	14	2
TROUGHS, WATER Wood	G.S. wood frame	,,	0	8	0	0	8	10
Forges, packsaddle—	frame and tool box, with two 2 in. × 72 in. and two ¾ in. × 13 in. straps (p. 63)							
Mark I	*with bellows, G.S. (except R.E.),* formerly termed portable ..	,,	6	9	2	6	12	5
,, *II*	*with blower, and one ¾ in. × 26 in. and two ¾ in. × 22 in. straps (p. 63)*	,,	22	11	11	24	17	1
Mark III	with blower, and two ¾ in. × 22 in. straps (p. 63)	,,	35	0	0	38	10	0
	PARTS							
Bellows	*with goose neck nozzle, Mark I..*	,,	—	—	—	0	18	0
BOXES, TOOL	25½ in. × 8½ in. × 6 in., Mark I to III	,,	1	5	5	1	7	11

TOOLS, ARTIFICERS AND LABOURERS.

Designation.	Contract rate per each.					
	18-in.	16-in.	14-in.	12-in.	11-in.	10-
	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s
Files, bastard—						
Feather edge and herring bone ..	—	—	—	—	—	—
Fish back	—	0 1 3½	0 0 11	0 0 8	—	0 (
Flat	—	—	0 0 11	0 0 8	—	0 (
Half round	—	—	0 0 11	0 0 8	—	0 (
Knife	—	—	—	—	—	—
Parallel, 2 safe sides, ¼ in. × ⅛ in. ..	—	—	—	—	—	—
Pillar	—	—	—	—	—	—
Round	—	—	0 0 11	0 0 8	—	0 (
Rubbers, ½ thick	—	0 1 9½	—	—	—	—
Safe edge	—	—	0 1 1	0 0 9	—	0 (
Square	—	0 1 3½	0 0 11	0 0 8	—	0 (
Square, 2 safe sides	—	—	—	—	—	—
Three-square	—	—	0 1 1	0 0 9	—	0 (
Warding	—	—	—	—	—	—
Cut on one side	—	—	—	—	—	—
Files, rough—						
Flat	0 1 10	—	0 0 11	0 0 8	0 0 6½	0 (
Half round	—	—	0 0 11	0 0 8	—	0 (
Pillar	—	—	—	—	—	—
Round	—	—	0 0 11	0 0 8	—	0 (
Safe edge	—	—	0 1 1	0 0 9	—	0 0
Square	—	—	0 0 11	0 0 8	—	0 0
Three-square	—	—	0 1 1	0 0 9	—	0 0
Files, saw—						
Gulleting, for pit and frame	—	—	—	—	—	0 0
Three-square—						
Cross cut	—	—	—	—	—	—
Hand	—	—	—	—	—	—
Sash or dovetail	—	—	—	—	—	—
Tenon	—	—	—	—	—	—
Files, second cut—						
Flat	—	0 1 5	—	—	—	—
Fish back	—	0 1 5	0 1 0	0 0 8½	—	—
Half round	—	0 1 5	0 1 0	—	—	0 0
One safe side, square taper	—	—	—	—	—	—
Safe edge	—	0 1 8	—	0 0 10	—	0 0
Square	—	—	—	—	—	—
Files, dead smooth—						
Flat	—	—	—	0 1 2½	—	—
Half round	—	—	—	—	—	—
Safe edge	—	—	—	—	—	0 1
Three-square	—	—	—	—	—	—
Files, smooth—						
Fish back { Parallel	—	0 1 7	0 1 1	0 0 9½	—	0 0
Fish back { Taper	—	0 1 7	0 1 1	0 0 9½	—	0 0
Flat	—	—	0 1 1	0 0 9½	—	0 0
Half round	—	—	0 1 1	0 0 9½	—	0 0
Knife	—	—	—	—	—	—
Pillar	—	—	—	—	—	—
Round	—	—	—	0 0 9½	—	0 0
Safe edge	—	—	0 1 3½	0 0 11	—	0 0
Square	—	—	0 1 1	0 0 9½	—	0 0
Three-square	—	—	0 1 3½	0 0 11	—	0 0

TOOLS, ARTIFICERS AND LABOURERS.

Contract rate per each.

9-in.	8-in.	7-in.	6-in.	5½-in.	5-in.	4½-in.	4-in.	3½-in.	3-in.
£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.
			0 0 4¼						
	0 0 3¾		0 0 2½						
	0 0 3¾		0 0 2½		0 0 2		0 0 1¾		
	0 0 3¾		0 0 2½		0 0 2		0 0 1¾		0 0 1¾
0 0 8	0 0 6½		0 0 4¼		0 0 2				
			0 0 3¾				0 0 2¼		
			0 0 3						
	0 0 3¾		0 0 2½		0 0 2		0 0 1¾		0 0 1¾
	0 0 4¼		0 0 3		0 0 2¼		0 0 2		0 0 2
	0 0 3¾		0 0 2½		0 0 2		0 0 1¾		0 0 1¾
	0 0 3¾								
	0 0 4¼	0 0 3¾	0 0 3		0 0 2¼		0 0 2		0 0 2
					0 0 2¼		0 0 2		0 0 2
								0 0 2	
	0 0 3¾		0 0 2½		0 0 2		0 0 1¾		
	0 0 3¾		0 0 2½		0 0 2		0 0 1¾		
			0 0 3						
0 0 4¼	0 0 3¾		0 0 2½		0 0 2		0 0 1¾		
	0 0 4¼		0 0 3		0 0 2¼		0 0 2		
	0 0 3¾		0 0 2½		0 0 2		0 0 1¾		
0 0 5¼	0 0 4¼		0 0 3		0 0 2¼		0 0 2		
0 0 5¾	0 0 4¼	0 0 3½	0 0 2¾	0 0 2¼	0 0 2¼	0 0 1¾	0 0 1¾		
0 0 5¾	0 0 5	0 0 3¾							
			0 0 3	0 0 2¾	0 0 2¼				
								0 0 1¾	0 0 1¾
						0 0 2	0 0 2		
	0 0 4¼		0 0 3				0 0 2¼		
	0 0 5		0 0 3½						
	0 0 5		0 0 3½				0 0 2¼		
	0 0 4¼		0 0 3				0 0 2¼		
	0 0 7½		0 0 5¼						
	0 0 7½		0 0 5¼				0 0 3¾		
	0 0 8½		0 0 6½				0 0 4		
			0 0 6½						
0 0 5¾	0 0 5		0 0 3½		0 0 3		0 0 2½		
0 0 5¾	0 0 5		0 0 3½		0 0 3		0 0 2½		0 0 2½
			0 0 5¾		0 0 5				
			0 0 4¼						0 0 2¾
	0 0 5		0 0 3½		0 0 3		0 0 2½		0 0 2½
	0 0 5¾		0 0 4¼		0 0 3¼		0 0 2¾		0 0 2¾
	0 0 5		0 0 3½		0 0 3		0 0 2½		
	0 0 5¾		0 0 4¼		0 0 3¼		0 0 2¾		0 0 2¾

TOOLS, ARTIFICERS AND LABOURERS.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Files, armourers—	special			
SMOOTH—				
Bent, 4-inch..	or parallel, knife	each	——	0 0 3
Flat back, 5-inch	taper	„	——	0 0 4½
Plain back, 4-inch	half round, taper..	„	——	0 0 3
Files, pivoting	watchmakers, 6 varieties, telegraph mechanics	set	——	0 7 9
Files, repairing ordnance—	special			
FISH BACKED—				
Bastard { 14-inch	.. ..	each	——	0 0 11
Bastard { 12 „	.. ..	„	——	0 0 8
Smooth { 14 „	.. ..	„	——	0 1 1
Smooth { 12 „	.. ..	„	——	0 0 9½
Flatters, smiths	2-in. square head, R.A. smiths ..	„	——	0 0 9
Floats—	armourers			
BARREL	for sizing groove of stock ..	„	0 2 3	0 2 6
FOR IRON	.. ..	„	0 0 6	0 0 6½
ROD	.. ..	„	——	0 1 7
Flutes, armourers	Snider arms	„	——	0 0 8
Forges (see page **103**)				
Froes	handled, knife shaped with eye, for splitting wood, coopers ..	„	——	0 1 6
Handles	ash, 16½ inches	„	——	0 0 2
Fullers—				
FARRIERS	and SMITHS, steel, half round edge	„	——	0 1 0
BOTTOM	to fit into anvil } steel, 2¾ in. × ¾ in.,	„	——	0 1 0
TOP	for use with rod } R.A. smiths	„	——	0 0 8
Furnaces, telegraph jointers ..	iron galvanised, heating irons ..	„	——	0 12 0
Gads, miners { 6-inch ..	steel	„	——	0 1 5
Gads, miners { 5 „ ..	steel	„	——	0 1 2
Gads, miners { 4 „ ..	steel	„	——	0 0 9
Gauges—				
ARMOURERS—				
Cartridge { Dummy	loading and firing positions ..	„	0 4 0	0 4 4
Cartridge { Head { M.H... ..	.. ..	„	0 4 6	0 4 11
Cartridge { Head { Snider ..	.. ..	„	0 2 0	0 2 2
Chamber	with cross handle	„	0 1 6	0 1 8
Cylinder { ·451 bore ..	M.H. arms	„	0 5 7½	0 6 1½
Cylinder { ·450 „ ..	M.H. arms	„	0 5 7½	0 6 1½
Cylinder { ·449 „ ..	M.H. arms	„	0 5 7½	0 6 1½
Extractor	metal, V-shape	„	0 2 3¼	0 2 6¼
Plug { Mouth of chamber ..	.. ..	„	0 2 9	0 3 1
Plug { ·580	accepting } Snider arms ..	„	0 6 8½	0 7 2½
Plug { ·577	rejecting } Snider arms ..	„	0 7 6	0 8 5
Plug { ·452 on stem ..	.. ..	„	0 6 3¼	0 6 10½
Plug { ·451 „ ..	.. ..	„	0 5 2¼	0 5 8½
Plug { ·450 „ ..	.. ..	„	0 5 2¼	0 5 8½
Plug { ·451 rejecting ..	M.H. arms	„	0 6 3¼	0 6 10½
Plug { ·450	M.H. arms	„	0 6 3¼	0 6 10½
Plug { ·449 accepting ..	.. ..	„	0 6 3¼	0 6 10½
Plug { Wing { Accepting	.. ..	„	0 9 11½	0 10 10½
Plug { Wing { Rejecting	.. ..	„	0 9 11½	0 10 10½
Sight, Snider—	steel, with steps			
Carbine { Artillery, patt. '61 ..	.. ..	„	0 8 6	0 9 5
Carbine { Cavalry	.. ..	„	0 8 6	0 9 5
Carbine { Lancaster, O.B. ..	.. ..	„	0 8 6	0 9 5

TOOLS, ARTIFICERS AND LABOURERS.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Gauges—				
ARMOURERS—				
Sight, Snider, *continued*—	steel, with steps			
Rifle .. Patt. '58	.. ..	each	0 10 6	0 11 8
Rifle .. Short patt. '60, and naval patt. '58 ..	.. ..	„	0 10 6	0 11 8
Breech screw, B.L. guns — *12-inch*	.. ..	„	3 0 0	3 8 5
Breech screw, B.L. guns — *6 „ 80-pr.* ..	.. ..	„	2 4 0	2 10 2
CARPENTERS — Cutting	beech	„	———	0 0 10
CARPENTERS — Marking	single, beech	„	———	0 0 8
CARPENTERS — Mortice	double, rosewood	„	———	0 1 7½
PLATELAYERS—				
Common — 4 feet 8½ inches	metre — for distance between rails	„	———	0 3 4
Common — 3 „ 3⅜ „	metre — for distance between rails	„	———	0 3 0
Common — 1 foot 6 „	metre — for distance between rails	„	———	0 5 0
T line 4 feet 8½ „ ..	for cross lines, double ended ..	„	———	0 8 4
SADDLETREEMAKERS	steel, Nos. 1, 2, and 3, for side bars and arches, 3 per set ..	set	0 1 6	0 1 6
STANDARD, WIRE	and sheet metals	each	———	0 5 6
VENT — 24-inch	set of 4, steel; 0·22 in., 0·25 in., 0·275 in. and 0·3 in. diam. B.L. 6-in. and R.M.L. 7-in. guns and upwards	set	2 4 4	2 10 6
VENT — 15 „	set of 4, steel; 0·22 in., 0·25 in., 0·275 in. and 0·3 in. diam., S.B. and R.M.L. siege ordnance and field guns; termed 12-in. in '82 edition	„	2 2 0	2 7 11
VENT — 4 „	set of 4, steel; 0·15 in., 0·16 in., 0·175 in., and 0·2 in. diam., for B.L. guns with vent bolt ..	„	2 0 0	2 5 7
VENT — Short	15 in. × 0·22 in., venting ordnance	each	0 10 4	0 11 9
VENT — Long	24 in. × 0·22 in. „ „	„	0 11 0	0 12 6
Gimlets—				
COMMON	12 sizes, from ¼-inch to ½-inch ..	„	———	0 0 1¼
SCREW	12 „ „ ¼ „ ½ „ ..	„	———	0 0 1½
SPIKE — $\frac{9}{16}$-inch	.. ..	„	———	0 0 4½
SPIKE — $\frac{1}{2}$ „	.. ..	„	———	0 0 4¼
SPIKE — $\frac{7}{16}$ „	.. ..	„	———	0 0 4
SPIKE — $\frac{3}{8}$ „	.. ..	„	———	0 0 3¾
SPIKE — $\frac{5}{16}$ „	.. ..	„	———	0 0 3¼
SPIKE — $\frac{1}{4}$ „	.. ..	„	———	0 0 2¼
Gouges—				
BOXING — 2-inch	handled inside edge ground, socket handle	„	———	0 2 6
BOXING — 1¾ „	handle	„	———	0 2 3
COLD, 9 inches × 1 inch	steel, venting ordnance; termed "Chisel, hand, gouge," in '82 edition	„	0 1 9	0 2 0
FIRMER — 2-inch	.. ..	„	———	0 1 2
FIRMER — 1¾ „	.. ..	„	———	0 1 0
FIRMER — 1½ „	.. ..	„	———	0 0 9½
FIRMER — 1¼ „	.. ..	„	———	0 0 7½
FIRMER — 1 „	.. ..	„	———	0 0 5¾
FIRMER — ⅞ „	outside edge ground, blades having a tang	„	———	0 0 5½
FIRMER — ¾ „	.. ..	„	———	0 0 5¼
FIRMER — ⅝ „	.. ..	„	———	0 0 4½
FIRMER — ½ „	.. ..	„	———	0 0 4¼
FIRMER — ⅜ „	.. ..	„	———	0 0 4
FIRMER — ¼ „	.. ..	„	———	0 0 4
FIRMER — ⅛ „	.. ..	„	———	0 0 4

TOOLS, ARTIFICERS AND LABOURERS.			Rate.		
Designation.		Detail.	Per	No. 1 Balance Sheet.	N Ba Sh Co
				£ s. d.	£
Gouges, *continued*—		handled			
Firmer, scribing	⅛-inch ..	blades having a tang, stronger than ordinary firmer ..	each		0
	¼ " ..		"		0
	⅜ " ..		"		0
Flat	1½-inch	.. ..	"		0
	1 "	.. ..	"		0
	¾ "	blades having a tang ..	"		0
	⅝-inch	.. ..	"		0
	½-inch	.. ..	"		0
Pecking, 1-inch		blades having a socket ..	"		0
Turners	1-inch	telegraph mechanics	"		0
	¾ "				
	⅝ "				
	½ "				
	⅜ "				
	¼ "				
Gravers—					
Hand, 8-inch		steel, diamond point	"		0
Turners	5/16-inch	.. ..	"		0
	3/32 "	telegraph mechanics	"		0
	1/8 "		"		0
	3/16 "	.. ..	"		0
Grindstones—		with iron handle			
F.S.	18-inch	in frame, forming trough ..	"		1
	10 "		"		0
S-inch		in cast iron frame, telegraph mechanics	"		0
Grooverv		band, steel, tinmans	"		0
Guides, mandril		circular blade, 4½ in. × ⅛ in., armourers	"	0 0 9½	0
	Length of handle in inches				
Hammers—		HANDLED			
Brick	—	hammer and chisel ..	"		0
28-oz.	—	.. ..	"		0
Claw, 20	—	.. ..	"		0
14	—	.. ..	"		0
Coopers, hand, 3½ lbs. ..	17	pane in line with handle ..	"		0
Coachmakers	—	or saddlers, hammer and pane	"		0
Farriers	Pointing	— barrel head	"		0
	Shoeing	— hammer and rounded claw	"		0
	Sledge, 9½ lbs. ..	36 double face	"		0
	Turning	—	"		0
Fitters—		or chipping: flat and ball face			
48 oz., copper	—	naval armourers chest ..	"	0 5 4	0
32	14	[illegible] Smith's hand, [illegible] in 32 ounces ..	"		0
24 "	—	.. ..	"		0
16 "	—	.. ..	"		0
8 "	—	.. ..	"		0
Gaillers	—	hammer and claw, socket handle	"		0
Lays	—	hammer and chisel ..	"		0
Masons—					
Chisel point	16 lbs.	24	"		0
	8 "	24	"		0
	6 "	24	"		0

TOOLS, ARTIFICERS AND LABOURERS.			Rate.		
Designation.	Detail.		Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
	Length of handle in inches	HANDLED		£ s. d.	£ s. d.
Hammers—					
MASONS, *continued*—					
Double pick 11 lbs.	24	.. ..	each	—	0 2 9
Double pick 8 „	24	.. ..	„	—	0 1 10
Double pick 4 „	17	.. ..	„	—	0 1 5
Mash..	—	double square face ..	„	—	0 1 4½
Pick and hammer	24	.. ..	„	—	0 4 8
Scapling 6 lbs.	24	hammer and pane ..	„	—	0 3 1
Scapling 4 „	17	hammer and pane ..	„	—	0 2 1
Spalling 15 „	42	oblong, double flat faces	„	—	0 4 3
Spalling 10 „	30	oblong, double flat faces	„	—	0 2 8
Spalling 4 „	17	oblong, double flat faces	„	—	0 1 4
MINERS—					
Boring, 7 lbs.	30	double face for use with bars ..	„	—	0 1 9½
Loading 5 lbs.	17	or hand	„	—	0 2 3
Loading 4 „	17	or hand	„	—	0 1 1
Loading 3 „	17	or hand	„	—	0 0 10
Sledge, 14 lbs.	36	stout	„	—	0 4 5
PLATELAYERS Chiselling	—	1 lb. 15 oz.	„	—	0 1 8
PLATELAYERS Keying	—	11 lbs. 4 oz.	„	—	0 4 8
PLATELAYERS Sledge	36	13 lbs.	„	—	0 6 0
PLATELAYERS Spiking	—	.. ..	„	—	0 5 0
PLUMBERS 3 lbs.	—	hammer and claw ..	„	—	0 2 10
PLUMBERS 2 „	—	hammer and claw ..	„	—	0 2 4
PRINTERS	—	all iron, sheepsfoot ..	„	—	0 1 6
RIVETING 24 oz.	14	.. .. ..	„	—	0 1 1
RIVETING 16 „	14	.. .. ..	„	—	0 0 10
RIVETING 12 „	14	hammer and pane ..	„	—	0 0 9
RIVETING 8 „	14	.. .. ..	„	—	0 0 8
RIVETING 4 „	14	.. .. ..	„	—	0 0 7
RIVETING Saddleseat	14	flat and round face ..	„	—	0 0 10
RIVETING, BOILERMAKERS 3½ lbs.	—	ordnance artificers	„	0 4 5	0 4 10
RIVETING, BOILERMAKERS 2½ „	—	ordnance artificers	„	0 3 7	0 3 11
SLATERS	—	hammer, claw and pick ..	„	—	0 1 3½
SMITHS Hand, 3 lbs.	17	„ and cross pane ..	„	—	0 1 10
SMITHS Setting	30	4 lbs. or flatter, 1 square face	„	—	0 1 7
SMITHS Sledge 14 lbs.	36	stout hammer and pane	„	—	0 3 5
SMITHS Sledge 12 „	36	„ hammer and pane	„	—	0 2 10
SMITHS Sledge 10 „	36	hammer and pane	„	—	0 2 6
SMITHS Uphand, 7 lbs.	30	hammer and pane	„	—	0 2 5½
STAMPING, armourers..	—	with set of 30 types, 3 sets of figures, a blank, and 2 stops in tin box	set	—	0 19 6
TINMANS—					
Block 9 lbs.	—	double face ..	each	—	0 4 0
Block 3 „ 6 oz...	—	double face ..	„	—	0 2 6
Bullet face ..	—	15 ounces	„	—	0 2 0
Creasing 20 oz.	—	.. ..	„	—	0 1 4
Creasing 12 „	—	.. ..	„	—	0 0 10
Creasing 10 „	—	.. ..	„	—	0 0 9
Hollowing ..	—	double face	„	—	0 2 1
Paning ..	—	14 ounces, double pane ..	„	—	0 1 3
Planishing 5 lbs...	—	double round face	„	—	0 7 3
Planishing 3 „ ..	—	double round face	„	—	0 3 3
Riveting, 10 oz. ..	—	hammer and pane	„	—	0 1 1
Round and square face ..	—	1 lb. 10 oz., faces 1½ inch wide	„	—	0 1 2
WATCHMAKERS ..	—	telegraph mechanics ..	„	—	0 1 4
WHEELERS, SHOEING..	31	hammer and claw	„	—	0 2 0

TOOLS, ARTIFICERS AND LABOURERS. Designation.	Detail.	Rate. Per	No. 1 Balance Sheet. £ s. d.	No. 2 Balance Sheet or Contract. £ s. d.
Hammers, *continued* —	HANDLED			
HANDLES — 42 inches	.. .. .. ash	each		0 1 0
36 „ stout	.. .. ..	„		0 0 5
36 „	.. .. ..	„		0 0 5
31 „	.. .. ..	„		0 0 4
30 „	.. .. ..	„		0 0 3½
24 „	also 10 lbs. masons axe	„		0 0 3
17 „	„ 6 „ „ „	„		0 0 2
14 „	.. .. ..	„		0 0 1½
Hammers, *screw*	*12 inches, combining hammer and spanner*	„		0 5 0
Handles—				
ARM REST	12 inches, telegraph mechanics ..	„		0 0 5
FILE — Large	1 in. diameter ferrule, round turned	„		0 0 0¾
Middling	¾ „ „ „	„		0 0 0¾
Small	½ „ „ „	„		0 0 0½
Swan neck	iron, ordnance artificers	„	0 2 6	0 2 9
GRAVER	and chaser, 4½ inches	„		0 0 1
TURNING TOOL — 11 inches	telegraph mechanics ..	„		0 0 6
9 „		„		0 0 6
Hatchets, hand, 3 lbs.	handled, hammer and axe, 5½-inch cutting edge	„		0 1 8
Handles	ash, 21 inches	„		0 0 3
Hods, mortar	.. ..	„		0 3 9
Holdalls—	leather			
CARPENTERS	25 ins. × 14 ins. pocket, fittings, and securing strap; termed No. 2 in '82 edition	„		0 3 7
COLLARMAKERS	3 ft. 8 ins. × 2 ft., with pocket, 2 side flaps, and securing strap	„		0 9 7
MINERS — Store	2 ft. 2 ins. × 12 ins. with strap	„		0 3 7
Tool	2 „ 2 „ × 10 „	„		0 3 7
SMITHS	2 „ 5 „ × 10½ ins., with thong	„		0 3 3
Holders				
RIFLE	iron, with stave, lacquering bores; termed "Sockets, spring," in '82 edition			
No. 1	12-ft. stave: all guns under 10-inch calibre	„	0 11 3	0 12 10
„ 2	12-ft. stave and supporting spring: all guns above 4-inch to 10-inch calibre inclusive ..	„	0 13 7	0 15 7
„ 3	18-ft. 6-in. stave, with supporting spring: all guns above 10-inch to 13·5-inch calibre inclusive	„	0 10 5	0 11 10
„ 4	6-ft. stave: guns of 4-inch calibre and under	„	0 10 5	0 11 10
MILLING TOOL	adjustable, telegraph mechanics	„		0 3 0
RIVET-SNAP — Large	22 ins. × 2 ins., ordnance artificers, 2 hollow ends ..	„	0 6 10	0 7 6
Small	17 ins. × 1½ ins., ordnance artificers, 2 hollow ends	„	0 5 6	0 6 1
Holdfasts, carpenters	for securing planks &c. to bench	„		0 5 9
Hooks—	HANDLED			
BILL	1 lb. 14 ozs.	„		0 1 6
Handles	ash, 8-inch	„		0 0 5
FILE — Long	4 ft. 1 in., ash	„		0 2 3
Short	3 „ 6 „ „	„		0 2 0

TOOLS, ARTIFICERS AND LABOURERS.			Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Instruments, taking impressions—				
BORE, *continued*—	or chambers			
Clamps: No. 1	iron; (in 2 parts with 2 bolts) for handle	each	0 14 1	0 16 1
Clamps: „ 2		„	0 13 7	0 15 7
Clamps: „ 3		„	0 9 7	0 10 11
Clamps: „ 4		„	0 14 1	0 16 1
Clamps: Special		„	0 14 1	0 16 1
Discs, guide—	wood; (in 2 parts with wedge) supporting handle			
No. 1: 12·5-inch	R.M.L. gun	„	1 15 3	2 0 2
No. 1: 12 „	„ „	„	1 15 3	2 0 2
No. 1: 11 „	„ „	„	1 11 4	1 15 8
No. 1: 10·4 „	„ „	„	1 7 0	1 10 9
No. 1: 10 „	„ „	„	1 7 0	1 10 9
No. 1: 9 „	„ „	„	1 2 9	1 5 11
No. 1: 8 „	„ „, also howitzer	„	1 2 9	1 5 11
No. 1: 7 „	„ „	„	0 18 0	1 0 6
No. 1: 6·6 „	„ „	„	0 18 0	1 0 6
No. 1: 64-pr.	„ „, also 6·3-in. howitzer	„	0 18 0	1 0 6
No. 1: 6-inch	B.L. gun	„	0 18 0	1 0 6
„ 4: 13·5 „	„ „	„	2 3 2	2 9 3
„ 4: 12 „	„ „	„	2 3 2	2 9 3
„ 4: 10 „	„ „	„	2 3 2	2 9 3
„ 4: 9·2 „	„ „	„	1 2 9	1 5 11
„ 4: 8 „	„ „	„	1 2 9	1 5 11
Special: 17·72 „	R.M.L. gun	„	2 4 6	2 10 9
Special: 16 „	„ „	„	2 4 6	2 10 9
Pieces, lengthening—				
No. 1: 4 feet	iron; for handle, with coupling; R.M.L. 12-inch 35-ton and 12·5-inch	„	2 6 0	2 12 5
No. 1: 10 „	iron; for handle in two parts, with couplings; R.M.L. 10·4-inch only	„	4 10 6	5 3 2
„ 4, 4 feet	iron; for handle, with coupling &c., as required	„	2 6 0	2 12 5
Plates, bore—				
No. 1: 12·5-inch	iron; R.M.L. gun	„	2 16 0	3 3 10
No. 1: 12 „	„ „	„	2 16 0	3 3 10
No. 1: 11 „	„ „	„	2 12 10	3 0 3
No. 1: 10·4 „	„ „	„	2 10 0	2 17 0
No. 1: 10 „	„ „	„	2 6 0	2 12 5
No. 1: 9 „	„ „	„	2 3 0	2 9 0
No. 1: 8 „	„ „, also 8-inch howitzer	„	2 0 1	2 5 8
No. 1: 7 „	iron; R.M.L. and R.B.L. guns	„	1 11 1	1 15 5
No. 1: 64-pr. 61 cwt.	bronze; R.M.L. 6·6-inch and 64-pr. guns and 6·3-inch howitzer	„	1 14 6	1 19 4
No. 1: 64 „ 71 „	bronze; also 58 cwt. and 80-pr.	„	1 14 6	1 19 4
No. 1: 6-inch	„; B.L. gun	„	1 11 2	1 15 6
„ 2: 3 „	„; guns of 3-inch calibre	„	1 1 11	1 5 0
„ 2: 16-pr. and 20-pr.	„; R.M.L. 16-pr. and R.B.L. 20-pr. guns	„	1 4 2	1 7 7
„ 3: 5-inch	bronze; B.L. gun	„	1 7 0	1 10 9
„ 3: 4 „	„; R.M.L. and B.L. guns	„	1 3 6	1 6 3
„ 4: 13·5 „	iron; B.L. gun, with 2 bolts	„	3 12 6	4 2 8
„ 4: 12 „	„ „ „, with 2 bolts	„	3 3 10	3 12 9
„ 4: 10 „	„ „ „, with 2 bolts	„	2 15 6	3 3 3
„ 4: 9·2 „	„ „ „, with 2 bolts	„	2 7 2	2 13 9
„ 4: 8 „	„ „ „, with 2 bolts	„	2 1 1	2 6 10

TOOLS, ARTIFICERS AND LABOURERS.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
trumments, taking impressions—				
ORE—	or chambers			
Plates, bore, *continued*—				
Special { 17·72-inch	iron, R.M.L. gun	each	4 5 0	4 16 11
Special { 16-inch	„ „ „	„	3 8 8	3 18 3
Plates, chamber—				
No. 1 { 12·5-inch	„ „ „	„	3 5 6	3 14 8
No. 1 { 6 „ 80-pr. }	„ B.L. gun .. .. {	„	1 17 6	2 2 9
No. 1 { 6 „ Mark II and III .. .. }		„	1 17 7	2 2 10
„ 2, 12-pr.	bronze; B.L. gun	„	1 2 6	1 6 3
„ 3. { 20-pr.	„ „ „	„	1 1 0	1 3 11
„ 3. { 5-inch	„ „ „	„	1 11 6	1 15 11
„ 3. { 4 „ 13 cwt. ..	„ „ „	„	1 5 0	1 8 6
„ 3. { 4 „ Mark II and III	„ „ „	„	1 5 0	1 8 6
„ 3. { 4-inch Mark I ..	„ „ „	„	1 5 0	1 8 6
„ 4. { 13·5-inch	iron; B.L. gun .. {	„	4 10 0	5 2 7
„ 4. { 12 „	„ „ „ ..	„	3 11 6	4 1 6
„ 4. { 10 „	„ „ „ } with two bolts {	„	3 0 0	3 8 5
„ 4. { 9·2 „	„ „ „ ..	„	2 14 0	3 1 7
„ 4. { 8 „	„ „ „ ..	„	2 5 8	2 12 1
Special { 17·72-inch	R.M.L. gun	„	4 15 0	5 8 4
Special { 16 „	„ „	„	3 18 6	4 9 6
Wrenches—				
No. 1 { Clamp	iron, bolts in clamp	„	0 5 5	0 6 2
No. 1 { Disc	„ „ disc guide.. ..	„	0 8 7	0 9 9
„ 2 { Clamp	„ „ clamp	„	0 5 5	0 6 2
„ 2 { Disc	„ „ disc guide.. ..	„	0 6 10	0 7 9
„ 3 Clamp	„ „ clamp	„	0 5 5	0 6 2
„ 4 { Clamp	„ „ clamp	„	0 5 5	0 6 2
„ 4 { Disc	„ „ disc guide.. ..	„	0 8 7	0 9 9
Special { Clamp	„ „ clamp	„	0 5 5	0 6 2
Special { Coupling	„ , handle	„	0 8 7	0 9 9
Special { Disc	„ , bolts in disc guide ..	„	0 8 7	0 9 9
Special { Feed spindle	„	„	0 18 0	1 0 9
ETS—				
No. 1..	wood; 12 feet (two-fold) with preserving block, crank handle, and 3 milled headed screws; R.M.L. 64-pr. 64, 71, and 58 cwt. and 80-pr., 7-inch, 8-inch and 9-inch guns, (with lengthening piece 10-inch up to 12·5-inch inclusive)	„	13 0 9	14 17 3
„ 2..	iron; with handle (in two 4-feet 10-inch lengths) with plate, adjusting block, and crank handle; R.M.L. siege and field ordnance, 9-pr. and 7-pr. naval guns (2·5-inch excepted)	„	11 17 11	13 11 3
Blocks, adjusting—	wood			
No. 1, R.M.L. { 64-pr. 64 cwt. { Mk. I Mk. II & III	.. ..	„	0 4 9	0 5 5
No. 1, R.M.L. { 64-pr. 64 cwt. { Mk. I Mk. II & III	.. ..	„	0 4 9	0 5 5
No. 1, R.M.L. { 7 - inch ..	.. ..	„	0 5 0	0 5 8
No. 1, R.M.L. { 8 „ ..	.. ..	„	0 8 8	0 9 10
No. 1, R.M.L. { 9 „ ..	.. ..	„	0 8 8	0 9 10
No. 1, R.M.L. { 10 „ ..	.. ..	„	0 8 8	0 9 10
No. 1, R.M.L. { 11 „ ..	.. ..	„	0 9 9	0 11 1

TOOLS, ARTIFICERS AND LABOURERS.			Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Instruments, taking impressions—				
VENTS—				
Blocks, adjusting, *continued*—	wood			
No. 1 R.M.L. 12-inch ..	.. ..	each	0 9 9	0 11 1
No. 1 R.M.L. 12·5 „ ..	.. ..	„	0 9 9	0 11 1
No. 1 64 and 80-prs.	.. ..	„	0 2 10	0 3 3
No. 1 Mortar, 13-inch.. ..	.. ..	„	0 3 5	0 3 11
No. 1 S.B. 12-pr.	.. ..	„	0 2 11	0 3 4
No. 1 S.B. 18 „	.. ..	„	0 2 11	0 3 4
No. 1 S.B. 24 „	.. ..	„	0 2 11	0 3 4
No. 1 S.B. 32 „	.. ..	„	0 2 11	0 3 4
No. 1 S.B. 68 „	.. ..	„	0 3 5	0 3 11
No. 1 S.B. 8-inch and mortar	.. ..	„	0 2 11	0 3 4
No. 1 S.B. 10 „ mortar ..	.. ..	„	0 3 5	0 3 11
„ 2 R.M.L. guns 6·6-inch	.. ..	„	0 8 6	0 9 8
„ 2 R.M.L. guns 40-pr. ..	.. ..	„	0 8 3	0 9 5
„ 2 R.M.L. guns 25 „ ..	.. ..	„	0 7 5	0 8 5
„ 2 R.M.L. guns 16 „ ..	bronze	„	0 6 3	0 7 1
„ 2 R.M.L. howitzers 8-in. 70 cwt.	.. ..	„	0 8 6	0 9 8
„ 2 R.M.L. howitzers 8-in. 46 „	.. ..	„	0 8 6	0 9 8
„ 2 R.M.L. howitzers 6·6-inch ..	.. ..	„	0 8 6	0 9 8
„ 2 R.M.L. howitzers 6·3 „ ..	.. ..	„	0 8 6	0 9 8
Pieces, lengthening—				
No. 1, 4 feet	wood; for handle R.M.L. 10-in., 11-in., 12-in., and 12·5-in. guns termed "Pans" in '82 edition	„	3 2 6	3 12 11
Plates—				
No. 1 A	copper; R.M.L. 7-in. guns and upwards, with radial vents ..	„	0 9 6	0 10 10
No. 1 B	copper; R.M.L. 64-pr. guns and under, where required; 12-pr. cast iron guns and upwards; 8-in., 10-in., and 13-in. mortars	„	0 8 5	0 9 7
No. 1 C	bronze; R.M.L. 64-pr. 71 and 58 cwt. and 80-pr. guns	„	0 8 3	0 9 5
Irons—				
BICK UPON WOOD	with 2-feet 3-inch oak staff, field service, coopers	„	——	0 5 4
COLLAR 34-inch	straight, stuffing, collarmakers	„	——	0 2 0
COLLAR 29 „	straight, stuffing, collarmakers	„	——	0 1 11
COLLAR 23 „	curved, stuffing, collarmakers	„	——	0 1 9
CREASING 11 lbs.	11 grooves, T-shaped, tinmans	„	——	0 8 0
CREASING 5 „	8 „, T-shaped, tinmans	„	——	0 5 10
EXPANSION	angle iron, 1½ inch each flange, platelayers	„	——	0 0 2¼
PRICKING 12-stitch ..	collarmakers, No. of stitches = 1 inch	„	——	0 0 7
PRICKING 8 „ ..				
PRICKING 5 „ ..				
PRICKING 7 „	saddlers, No. of stitches = 1 inch	„	——	0 0 10
SEAT, STUFFING 14 inches	× ⅞″ with wood handles and separated ends, collarmakers	„	——	0 1 0
SEAT, STUFFING 11 „	× ½″ with wood handles and separated ends, collarmakers	„	——	0 0 10
SMOOTHING, TELEGRAPH JOINTERS ..	.. ..	„	——	0 1 1¼
SOLDERING—				
Plumbers 7 lbs. ..	iron, hook end with pear-shaped heads	„	——	0 2 6
Plumbers 4 „ ..	iron, hook end with pear-shaped heads	„	——	0 1 3
Plumbers 1¾ „ ..	iron, hook end with pear-shaped heads	„	——	0 0 9
S. Mining	Fletcher's; termed "Apparatus, soldering," in '82 edition ..	„	——	0 3 5
Telegraph jointers	.. ..	„	——	0 1 1¼
Tinmans	with handle	„	——	0 1 10½
Handles	.. ..	„	——	0 0 4½

TOOLS, ARTIFICERS AND LABOURERS.		Rate.						
Designation.	Detail.	Per	No. 1 Balance Sheet.			No. 2 Balance Sheet or Contract.		
			£	s.	d.	£	s.	d.
s	2½-inch cutting edge, coopers ..	each	—	—	—	0	1	4
rs, F. S...	planing stave edges, coopers ..	,,	—	—	—	0	9	9
.. ..	.. ..	,,	—	—	—	0	1	6
rs	steel pointed with eye, and extracting bar	,,	0	6	5	0	7	1
—								
:L..	painters	,,	—	—	—	0	0	4½
.. ..	with marline spike	,,	—	—	—	0	1	5
MING	half of blade curved, coopers ..	,,	—	—	—	0	1	11
ING	curved, leather grip, plumbers ..	,,	—	—	—	0	0	9
TING Armourers	10-inch and wheelers, 9-inch 11-inch with 2 end handles	,,	—	—	—	0	1	9
TING Carpenters		,,	—	—	—	0	1	9
TING Coopers		,,	—	—	—	0	1	4½
TING Farriers	blade turned back at end ..	,,	—	—	—	0	0	5
TING Plumbers	with wire lanyard attached ..	,,	—	—	—	0	1	7½
E PLOUGH	for cutting straps, saddlers ..	,,	—	—	—	0	10	10
ING	straight, leather scales, glaziers..	,,	—	—	—	0	0	4¾
ROUND	5¼″ × 2½″ blade wood handle,	,,	—	—	—	0	1	2
.. ..	hook blade .. collarmakers	,,	—	—	—	0	0	6½
OWING	half round, 9½-inch edge, coopers	,,	—	—	—	0	1	7
RATORY	and TINMANS	,,	—	—	—	0	0	4½
ZINE	copper or gunmetal blade ..	,,	—	—	—	0	1	1½
HING	coopers	,,	—	—	—	0	0	5
TE 14-inch	half round top, wood handles	,,	—	—	—	0	3	1
TE 12 ,, ...		,,	—	—	—	0	1	11
TE 9 ,, ...		,,	—	—	—	0	1	0
TE 7 ,, ...		,,	—	—	—	0	0	9
.. ..	steel, buckhorn handle, lithographers and printers.. ..	,,	—	—	—	0	2	6
G Farriers	.. ..	,,	—	—	—	0	0	5
G Telegraph jointers ..	.. ..	,,	—	—	—	0	0	5
.. ..	pointed end, glaziers	,,	—	—	—	0	0	4¾
HING	farriers	,,	—	—	—	0	0	4¾
AKERS	telegraph jointers	,,	—	—	—	0	0	5
ING	painters	,,	—	—	—	0	0	6
G..	straight, leather scales, farriers ..	,,	—	—	—	0	0	5
, **melting**—	iron							
TS	.. ..	,,	—	—	—	0	1	11
RT	.. ..	,,	—	—	—	0	1	1½
T	.. ..	,,	—	—	—	0	1	0
.. ..	.. ..	,,	—	—	—	0	0	9
, **examining bore**—	tin							
.. ..	2 in. diameter; with stave ..	,,	0	4	7	0	5	3
.. ..	1½ ,, ,, ,, ..	,,	0	3	7	0	4	1
—								
EERS	foot, double geared, 6-feet bed, 6-inch centre, with 12 assorted hand tools	,,	—	—	—	17	4	0
RAPH MECHANICS	3½-inch centre, 3-feet bed (one side V); with 1 centre chuck, 1 carrier for 1-inch and 1 for ⅝-inch work, 1 gunmetal chuck 1⅜-inch and 1-1½-inch, 1–7-inch face plate chuck, 1 self-centreing "Oneida" chuck, 2 gut bands, 1 back board, 1 slide rest, 2 T rests, 1 plug tap for chucks, and 1 taper tap for chucks	,,	—	—	—	12	5	0
unching—	slab of lead							
RMAKERS	8 lbs., 4 in. × 4½ in. × 1⅜ in. ..	piece	—	—	—	0	1	5
NS	28 lbs., 6 in. × 6 in. × 2 in. ..	,,	—	—	—	0	5	5

TOOLS, ARTIFICERS AND LABOURERS.			Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Levels—				
BRIDGE—	wood, with lead plummet			
Large	24-pr. and upwards	each	1 5 7	1 9 10
Small	under 24-pr.	"	1 2 9	1 6 6
F.S. 4-feet	.. ..	"		0 18 6
F.S. 2 " 6-inch	also BRICKLAYERS, general service	"		0 12 0
PLUMB	steel	"	2 10 4	2 18 10
SPIRIT—				
Adjustable	bronze; with bar and screw ..	"	4 10 9	5 5 10
Angular	" ; 76 degrees	"	2 10 6	2 19 0
Block 18 inches	mahogany, with brass mountings	"		0 3 6
Block 12 "		"		0 2 9
Block 9 "		"		0 1 9
Block 6 "		"		0 1 4½
Rule	12-inch, boxwood, masons and platelayers	"		0 1 10
WOOD 10 feet	.. ..	"		0 9 9
WOOD 5 "	.. ..	"		0 7 6
Levers, platelayers	ash, 12 ft. 3 in. long, iron shod ..	"		1 8 4
Lewises	iron, masons; lifting stones ..	"		0 3 7
Lines—	20 yards			
BRICKLAYERS	and masons, 3 str. 9 thr. ..	"		0 0 6½
CARPENTERS	chalk, 3 str. 6 thr.	"		0 0 2
Machines, drilling—				
FORESIGHT	iron; with feed screw, wedge for tail, screw clamp with 16 feet of chain, and brace	"	3 10 0	3 19 10
HINDSIGHT	iron; with feed slide and 2 screw clamps, each with 10 feet of chain, and brace	"	9 18 6	11 6 3
BRACES Medium	iron	"	0 15 9	0 18 5
BRACES Small	"	"	0 15 3	0 17 10
DRILLS	set of 3, steel, ¼ inch diameter ..	"	0 4 0	0 4 7
Machines, rifling, hand—				
R.H.L.—	wood; with 2 files, collar and stop			
7-inch	10 feet 3 inches long, without spiral spring	"	3 7 9	3 17 3
40-pr.	6 ft. 3 in. long .. with spiral spring	"	2 19 0	3 7 3
20 "	7 " 0 " " .. with spiral spring	"	2 15 8	3 3 5
12 or 9-pr.	6 " 2 " " .. with spiral spring	"	2 14 6	3 2 1
6-pr.	4 " 10 " " .. with spiral spring	"	2 14 6	3 2 1
Files, grooves—				
7-inch	steel, stamped 110-pr. ..			
40-pr.	"			
20 "	"	"	0 3 0	0 3 5
12 or 9-pr.	"			
6-pr.	"			
Files, lands—				
7-inch	steel, stamped 110-pr. ..			
40-pr.	"			
20 "	"	"	0 3 6	0 4 0
12 or 9-pr.	"			
6-pr.	"			
R.M.L.—	iron; in 2 lengths with coupling, guide, and screw wrench			
Guns 12·5-inch	13 feet long and with preserving cap and 2 files	"	10 13 9	12 3 8
Guns 11 "	11 feet 8 inches and with preserving cap and 2 files	"	10 8 8	11 17 11
Guns 10 "	11 " 8 " and with preserving cap and 2 files	"	9 15 6	11 2 10
Guns 9 "	10 " 2 " and with preserving cap and 2 files	"	9 13 3	11 0 4
Guns 7 "	10 " 8 " and with preserving cap and 2 files	"	8 10 5	9 14 3

TOOLS, ARTIFICERS AND LABOURERS.			Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
Machines, rifling, hand—			£ s. d.	£ s. d.
R.M.L., *continued*—				
Guns, 80 and 64-pr.	iron; in 2 lengths with coupling, guide, and screw wrench and with collar and set screw, 2 sets of groove guides, and 4 files; also 64-pr. 58 and 71 cwt.	each	8 7 8	9 11 2
Howitzers { 6·6-inch	8 feet 3 inches, and with preserving cap and 2 files	"	8 17 6	10 2 4
Howitzers { 8 " 70 cwt. ..	9 feet, and with preserving cap and 3 files	"	9 5 0	10 10 11
Files, groove—				
Guns { 12·5-inch	with 2 fixing screws	"	0 9 0	0 10 3
Guns { 11 "	.. ..			
Guns { 10 "	.. ..			
Guns { 9 "	.. ..			
Guns { 7 "	.. ..			
Guns { 80-pr. C	.. ..			
Guns { 64-pr. 58 and 71 cwt. { A	.. ..	"	0 8 0	0 9 1
Guns { 64-pr. 58 and 71 cwt. { B	safe front; for sides of grooves only			
Howitzers { 6·6-inch	.. ..			
Howitzers { 8 " 70 cwt. ..	2 to a set, 1 for sides and 1 for bottom of grooves	"	0 9 0	0 10 3
Files, lands—				
Guns { 12·5-inch	.. ..	"	0 9 6	0 10 10
Guns { 11 "	.. ..			
Guns { 10 "	.. ..			
Guns { 9 "	.. ..			
Guns { 7 "	.. ..			
Guns { 80-pr. or 64-pr. 58 and 71 cwt. D	.. ..	"	0 8 6	0 9 8
Howitzers { 6·6-inch	.. ..			
Howitzers { 8 " 70 cwt. ..	.. ..	"	0 9 6	0 10 10
Springs, spiral	.. ..	"	0 1 7	0 1 10
Mallets				
ARMOURERS	beech 1½ lbs.	"	——	0 1 6
CARPENTERS	"	"	——	0 1 4½
COLLAR	lignum vitæ, wedge shaped head	"	——	0 3 6
MASONS	circular head, 4 inches deep ..	"	——	0 1 9½
PLUMBERS	bossing, boxwood, cylindrical head, eccentric handle ..	"	——	0 1 6
PRINTERS	.. ..	"	——	0 2 0
TINMANS	boxwood, cylindrical head, 5¼ inches × 2¾ inches	"	——	0 1 0
Mandrils—	steel			
BAND, SNIDER..	upper, middle, and lower, patt. '53 rifle	set	6 10 0	7 4 4
METALWORK OF ACCOUTREMENTS ..	and SADDLERY, 11-inch	each	——	0 0 5
PROTECTOR { Carbine	.. ..	"	0 15 0	0 16 4
PROTECTOR { Rifle	also bayonet socket	"	0 5 9¾	0 6 4
SCABBARD—				
Bayonet { Rifle, Snider	.. ..	"	1 0 0	1 2 2
Bayonet { Sword	.. ..	"	1 12 5	1 15 4
Sword { Cavalry, patt. '82 ..	.. ..	"	2 0 9	2 4 5
Sword { Household Cavalry { Long ..	.. ..	"	2 0 9¾	2 4 5½
Sword { Household Cavalry { Short ..	.. ..			
Sword { Staff Serjeants, R.A. ..	.. ..	"	2 1 11	2 5 6
SOCKET, BAYONET, SNIDER	.. ..	"	1 1 9	1 4 2
Rules—				
MASONS	setting, handled, cylindrical head	"	0 4 2	0 4 5
Handles	ash, 3 feet 2 inches	"	——	0 0 8
PLUMBERS	boxwood, club shaped	"	——	0 2 4

TOOLS, ARTIFICERS AND LABOURERS.			Rate.		
Designation.		Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
				£ s. d.	£ s. d.
Mullers, painters		stone	each		0 7 10
Needles—					
COLLAR—		diamond shape points			
Half-moon	4½-inch	.. ..	100		0 13 0
	5½ „	.. ..	„		0 15 0
	6½ „	.. ..	„		0 18 6
Packing	No. 1	6¾ inch	„		0 16 5
	„ 2	6¾ „	„		0 15 4
	„ 3	5½ „	„		0 12 2
	„ 4	4½ „	„		0 8 11
	„ 5	3½ „	„		0 7 9
	„ 6	3½ „	„		0 7 1
DARNING	3-inch	or womens	„		0 0 3¾
	4 „	or quilting	„		0 0 7
HARNESS		4 sizes, Nos. 2, 3, 5, and 6, 2½-inch to 1¾-inch, blunt points ..	„		0 0 4½
MAGAZINE	*Brass*	*4-inch*	doz.		0 0 3
	Copper	.. ..	each		0 0 9
	Phosphor-bronze	9-inch	„		0 0 11
		4 „	doz.		0 0 4
PACKING, CUTTING		for baling under hydraulic press	„		0 2 3
SADDLERS	Sewing	also TAILORS, sizes, 1, 2, 3, and 5, 1½-inch to $1\frac{3}{16}$-inch — sharp / round / points	100		0 0 4½
	Stitching	3-inch	„		0 0 4½
SAILMAKERS	Roping	4-inch	„		0 5 0
		3¾ „	„		
		3½ „	„		0 3 4
		3¼ „	„		0 2 10
	Sewing	3 „	„		0 2 1
		2¾ „	„		0 1 10
		2⅝ „	„		0 1 10
		2½ „	„		0 1 7
		2⅜ „	„		0 1 7
		2¼ „	„		0 1 7
SEWING, WOMENS		.. ..	„		0 0 3½
TACKING, 16-inch		or quilting	doz.		0 1 9
TAILORS		.. ..	100		0 0 3½
TWINE		.. ..	„		0 0 7
Needles, priming	7-foot ..	miners, copper, loop at end, for use with tamping bar	each		0 6 3
	4 „ ..		„		0 4 2
	3 „ ..		„		0 3 8
Nippers—					
END CUTTING	Cavalry pioneers ..	6 inches long, two claw handles	pair		0 2 2
	General service ..	6 „ „ plain handles ..	„		0 2 0
Saddlers		*and collarmakers*	„		0 0 6
TINMANS	Large	1¾-inch cutting edge	„		0 1 11½
	Small	⅞ „ „ „	„		0 0 6½
Palms—					
COLLARMAKERS		iron, spoon shaped, 1¾ in. × 1½ in.	each		0 0 8
SAILMAKERS	Roping ..	large hole thimble, for large needle	„		0 0 6½
	Sewing	small hole thimble, for small needle	„		0 0 6½
Pans, blueing—		iron			
15-INCH		× 9 inches × 3 inches	„		0 4 0
11 „		× 9 „ × 3 „	„		0 3 0
Parallels, armourers		Snider arms	„	0 1 7½	0 1 10
Pencils, carpenters		black lead, 7 inches, flat	doz.		0 0 6
Picks, push		heart shaped blade, wood handle, miners	each		0 1 6

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Pincers—				
Armourers	end of handles flattened ..	pair	—	0 1 6½
Carpenters	one handle with claw, 8½-inch ..	"	—	0 1 3½
Farriers	2½-inch diameter between jaws, 12½-inch	"	—	0 2 1½
Magazine	metal, one handle with claw, 8¼-inch	"	—	0 3 6
Saddlers	fluted jaws, for stretching leather iron	"	—	0 1 9
Pins—				
Drawbore { 16-inch ..	pointed, triangular heads, with centre hole	each	—	0 0 7
Drawbore { 12 " ..		"	—	0 0 4
Line	5½-inch, spear point, with flat head, bricklayers and masons	pair	—	0 0 9
Pipes, blow—				
12-inch	brass, curved end	each	—	0 0 9
8 "	" , telegraph mechanics ..	"	—	0 0 6
Pivot-turns	telegraph mechanics	"	—	0 15 0
Planes—	with irons			
Bead	⅜-inch, single iron—⅜-*inch*, ½-*inch*, 7/16-*inch*, ¼-*inch*	"	—	0 1 5½
Compass	round sole, 2-inch double iron ..	"	—	0 2 3
Hollows and rounds { No. 2 ..	3/16-inch single iron	pair		
Hollows and rounds { " 4 ..	5/16 " " "	"		
Hollows and rounds { " 6 ..	½ " " "	"	—	0 2 8
Hollows and rounds { " 8 ..	9/16 " " "	"		
Hollows and rounds { " 10 ..	¾ " " "	"		
Hollows and rounds { " 12 ..	⅞ " " "	"		
Hollows and rounds { " 14 ..	1 " " "	"	—	0 2 9
Hollows and rounds { " 16 ..	1¼ " " "	"	—	0 2 10
Hollows and rounds { " 18 ..	1⅜ " " "	"	—	0 3 0
Jack { Double iron	2¼ " iron	each	—	0 2 10
Jack { Single iron	2 " " , armourers	"	—	0 2 2
Jointing	2⅝-inch double iron	"	—	0 5 6
Match or grooving { ¾-inch ..	.. ..	pair	—	0 3 8
Match or grooving { ⅝ " ..	.. ..	"	—	0 3 6
Match or grooving { ½ " ..	.. ..	"	—	0 3 0
Match or grooving { ⅜ " ..	.. ..	"	—	0 2 6
Match or grooving { ¼ " ..	.. ..	"	—	0 2 0
Panel	2½-inch double iron, saddletree-makers	each	—	0 4 3
Phillister { Common	moving side gauge } 1¼-inch single iron {	"	—	0 5 10
Phillister { Sash	wooden " " } 1¼-inch single iron {	"	—	0 8 6
Plough	with 8 single irons	"	—	0 10 1
Rabbet { Skew	1½-inch single iron, set obliquely	"	—	0 1 3
Rabbet { Square { 2-inch ..	.. ..	"	—	0 2 4
Rabbet { Square { 1½ " ..	.. ..	"	—	0 1 10
Rabbet { Square { 1 " ..	single irons set square ..	"	—	0 1 8
Rabbet { Square { ¾ " ..	.. ..	"	—	0 1 8
Rabbet { Square { ½ " ..	.. ..	"	—	0 1 8
Smoothing, G.S.	2½-inch double iron	"	—	0 2 1
" , armourers	1 13/16 " " "	"	—	0 2 1
Toothing	2 irons, 2-inch, fluted	"	—	0 2 2
Trying	2½-inch double iron	"	—	0 3 8
Irons { 2¾-inch	jointing plane } double {	"	—	0 1 1
Irons { 2½ "	trying and panel } double {	"	—	0 1 0
Irons { 2¼ "	jack .. } double {	"	—	0 0 10½
Irons { 2⅛ "	smoothing.. } double {	"	—	0 0 9½
Irons { Plough	Nos. 1 to 8, ¼ to 9/16 inch by 1/16 of 1 inch, single	"	—	0 0 6

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			£	s.	d.	£ s.	d.
Plates—							
DRAW	for spring wire, telegraph mechanics	each	—	—	—	0 6	0
SCREW—	with taps						
10 taps, 20-hole	smiths, G.S.	,,	—	—	—	0 3	1
8 ,, 27 ,, ...	Stubs or Lancashire, telegraph mechanics	,,	—	—	—	0 10	6
7 ,, 14 ,, ...		,,	—	—	—	0 8	6
6 ,, 6-hole	armourers, Snider	,,	0	5	9	0 6	5
6 ,, 3 ,, ...	,, , M.H. with two wrenches	set	—	—	—	0 18	0
5 ,, 10-hole	armourers, Adams pistol.. ..	,,	—	—	—	0 18	6
4 ,, 4 ,, ...	,, , Snider	each	0	2	8	0 3	0
3 ,, 4 ,, ...	,, ,, ...	,,	0	5	6	0 6	2
SURFACE	10 in. × 4 in., telegraph mechanics	,,	—	—	—	1 8	0
Pliers—							
FLAT NOSE	6-inch .. .. bright	pair	—	—	—	0 1	0½
GAS	2-hole, grooved jaws, 6″ bright	,,	—	—	—	0 1	2
ROUND NOSE	.. .. .. bright	,,	—	—	—	0 1	2
SIDE CUTTING 8-inch	black, telegraph jointers.. ..	,,	—	—	—	0 3	3
SIDE CUTTING 7 ,, ...	or nippers, bright	,,	—	—	—	0 2	3
SIDE CUTTING 6 ,, ...	black, telegraph jointers.. ..	,,	—	—	—	0 2	6
TINMANS	½-round nose, 11-inch, black ..	,,	—	—	—	0 1	4
WATCHMAKERS 5-inch ..	long nose, telegraph mechanics	,,	—	—	—	0 1	6
WATCHMAKERS 4 ,, ..		,,	—	—	—	0 1	3
Plugs—							
HOLDING BARREL	for use in browning, armourers..	each	0	0	2¾	0 0	3
SPRING COVER	double, armourers, Snider ..	,,	0	3	3	0 3	8
WITH FEATHERS	one iron plug, two iron feathers, masons	set	—	—	—	0 0	5½
Plummets, sighting—	brass, with silk line, C.I. guns	each	0	12	0	0 13	8
Points, masons	steel, 9¼-inch, square point ..	,,	—	—	—	0 0	11
Points, pickaxe	,, 8-inch	,,	—	—	—	0 0	8
Pokers—							
ARMOURERS	7 oz., ⅜-inch rod iron, hook one end, eye the other ..	,,	—	—	—	0 0	1½
SMITHS..	or farriers, 2-ft. 5-in. knob and point	,,	—	—	—	0 0	6½
Pots—							
FIRE Telegraph mechanics ..	.. ..	,,	—	—	—	0 6	6
FIRE Tinmans	with damper, chimney and sliding door	,,	—	—	—	0 4	6
GLUE ½-pint	copper, armourers double	,,	—	—	—	0 1	6
GLUE 1 ,, ...	,, , wheelers chest double	,,	—	—	—	0 3	0
GLUE 1 quart	iron, G.S. .. .. double	,,	—	—	—	0 3	2
GLUE 2 ,, ...	,, printers .. double	,,	—	—	—	0 3	6
LEY	,, rectangular, printers ..	,,	—	—	—	0 6	6
MELTING	,, for use with devil, plumbers	,,	—	—	—	0 2	1
WRITING	tin, with handle, 4 compartments	,,	0	1	0½	0 1	1½
Pritchels	iron pointed, 12¾-inch, farriers ..	,,	—	—	—	0 0	6½
Punches—							
BUFF-PIECES	hollow end, buff-pieces of Cavalry swords, 2 per set	set	2	10	0	2 15	6
CARPENTERS Large	7 in. × ⅜ in. and WHEELERS, flat circular ends	each	—	—	—	0 0	5½
CARPENTERS Small	7 ,, × $\frac{5}{16}$,,	,,	—	—	—	0 0	5½
CENTRE 4½-inch	stout, sighting S.B. ordnance ..	,,	0	3	6	0 4	1
CENTRE 4-inch	fine telegraph mechanics, conical ends	,,	—	—	—	0 0	9
CENTRE 3 ,, ...	stout telegraph mechanics, conical ends	,,	—	—	—	0 0	9
COOPERS Large	10 in. × ¼ in. flat, circular ends	,,	—	—	—	0 0	10
COOPERS Small	6 ,, × ¼ ,, flat, circular ends	,,	—	—	—	0 0	6
DEPRESSING LEVER	of tumbler; oblong end, ½ in. × ¼ in., armourers	,,	0	1	9	0 1	11

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Punches, *continued*—				
EYELET, with set	hollow end, $\frac{1}{2}$ inch diameter ..	each	—	0 2 6
METAL WORK OF ACCOUTREMENTS—	and SADDLERY			
12-inch	square flat end			
11 „ Large	round „ „ $\frac{5}{16}$ inch diameter			
11 „ Small	„ „ „ $\frac{3}{16}$ „ „	„	—	0 0 5
8 „	or chisel, diamond end, roughing stirrups			
OVAL No. 31..	$\frac{5}{8}$ inch × $\frac{3}{8}$ inch ..	„	—	0 1 0
„ 30..	$\frac{9}{16}$ „ × $\frac{5}{16}$ „ ..	„	—	0 0 11
„ 28..	$\frac{1}{2}$ „ × $\frac{5}{16}$ „ ..	„	—	0 0 8
„ 27..	$\frac{7}{16}$ „ × $\frac{1}{4}$ „ ..	„	—	0 0 7
„ 24..	$\frac{5}{16}$ „ × $\frac{3}{16}$ „ hollow end	„	—	0 0 5½
„ 23..	$\frac{1}{4}$ „ × $\frac{7}{32}$ „ ..	„	—	0 0 5
„ 22..	$\frac{3}{16}$ „ × $\frac{1}{8}$ „ ..	„	—	0 0 4½
„ 21..	$\frac{5}{32}$ „ × $\frac{3}{32}$ „ ..	„	—	0 0 4¼
„ 20..	$\frac{1}{8}$ „ × $\frac{1}{16}$ „ ..	„	—	0 0 4¼
R.B.L. GUNS—	special			
Brass 7 inches	× $\frac{3}{8}$ inch ..	„	—	0 1 4
Brass 6 „	× $\frac{1}{4}$ „ .. L.S. only..	„	—	0 1 4
Copper, 5½ „	× $\frac{3}{8}$ „ ..	„	—	0 1 7
Steel Centre	4¾ inches long	„	—	0 0 4
Steel 13 inches	× $\frac{3}{8}$ inch ..	„	—	0 2 1
Steel 7 „	× $\frac{5}{16}$ „ .. L.S. and naval	„	—	0 1 10
Steel 6 „	× $\frac{1}{4}$ „ ..	„	—	0 1 10
Steel 4 „	rounded point	„	—	0 1 10
ROUND $\frac{3}{10}$ inch × 7 inches	flat end, lead packing for sights of S.B. guns	„	0 2 8	0 3 1
ROUND *½ inch × 10 inches*	*solid end, for smiths, W.I. carriages, field, &c. R.A.*	„	—	0 0 10
ROUND *$\frac{1}{10}$ „ × 4 „*		„	—	0 0 1½
SMITHS Cold	7 inches × ½ inch	„	—	0 0 8
SMITHS Hot ⅝-inch ..	with neck for rod circular flat	„	—	0 0 6
SMITHS Hot ½ „ ..		„	—	0 0 4¾
SMITHS Hot ⅜ „ ..		„	—	0 0 4¼
SPRING	7½-inch, with round cutter ..	„	—	0 2 3
Cutters	.. ..	„	—	0 0 5½
TINMANS Flat end	.. ..	„	—	0 0 7½
TINMANS Hollow end 2-inch	.. ..	„	—	0 3 0
TINMANS Hollow end 1¾ „	.. ..	„	—	0 2 9
TINMANS Hollow end 1⅝ „	.. ..	„	—	0 2 6
TINMANS Hollow end 1½ „	round	„	—	0 2 3
TINMANS Hollow end 1¼ „		„	—	0 2 0
TINMANS Hollow end 1 „	.. ..	„	—	0 1 9
TINMANS Hollow end ¾ „	.. ..	„	—	0 1 0
TINMANS Hollow end ⅝ „	.. ..	„	—	0 0 10½
TINMANS Hollow end ½ „	.. ..	„	—	0 0 9
Rail-benders—	platelayers			
LARGE	with spanner; termed "Jimcrows" in '82 edition.. ..	„	—	2 7 6
MEDIUM	with spanner	„	—	
SMALL..	termed "Jimcrows" in '82 edition	„	—	1 8 0
SPECIAL	for metre gauge 41¼ lb rail ..	„	—	6 10 0
VOJACEK'S	.. ..	„	—	15 0 0
SPANNERS Large	for "large" rail-bender	„	—	0 7 0
SPANNERS Medium	„ "medium" rail-bender ..	„	—	0 7 0
Rail-lifters, De Bergue's	platelayers	„	—	1 17 6
Rammers, earth	wood, with 3 handles, conical head	„	—	0 1 11½
Ramps	Russell's patent	set	—	8 0 0

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Plates—								
Draw	for spring wire, telegraph mechanics	each	—	—	—	0	6	0
Screw—	with taps							
10 taps, 20-hole	smiths, G.S.	"	—	—	—	0	3	1
8 " 27 "	Stubs or Lancashire, telegraph mechanics	"	—	—	—	0	10	6
7 " 14 "		"	—	—	—	0	8	6
6 " 6-hole	armourers, Snider	"	0	5	9	0	6	5
6 " 3 "	" , M.H. with two wrenches	set	—	—	—	0	18	0
5 " 10-hole	armourers, Adams pistol.. ..	"	—	—	—	0	18	6
4 " 4 "	" , Snider	each	0	2	8	0	3	0
3 " 4 "	" "	"	0	5	6	0	6	2
Surface	10 in. × 4 in., telegraph mechanics	"	—	—	—	1	8	0
Pliers—								
Flat nose	6-inch	pair	—	—	—	0	1	0½
Gas	2-hole, grooved jaws, 6″ bright	"	—	—	—	0	1	2
Round nose	.. .. ..	"	—	—	—	0	1	2
Side cutting 8-inch	black, telegraph jointers.. ..	"	—	—	—	0	3	3
Side cutting 7 "	or nippers, bright	"	—	—	—	0	2	3
Side cutting 6 "	black, telegraph jointers.. ..	"	—	—	—	0	2	6
Tinmans	½-round nose, 11-inch, black ..	"	—	—	—	0	1	4
Watchmakers 5-inch ..	long nose, telegraph mechanics	"	—	—	—	0	1	6
Watchmakers 4 " ..		"	—	—	—	0	1	3
Plugs—								
Holding barrel	for use in browning, armourers..	each	0	0	2¾	0	0	3
Spring cover	double, armourers, Snider ..	"	0	3	3	0	3	8
With feathers	one iron plug, two iron feathers, masons	set	—	—	—	0	0	5½
Plummets, sighting—	brass, with silk line, C.I. guns	each	0	12	0	0	13	8
Points, masons	steel, 9¼-inch, square point ..	"	—	—	—	0	0	11
Points, pickaxe	" 8-inch	"	—	—	—	0	0	8
Pokers—								
Armourers	7 oz., ⅜-inch rod iron, hook one end, eye the other ..	"	—	—	—	0	0	1½
Smiths..	or farriers, 2-ft. 5-in. knob and point	"	—	—	—	0	0	6½
Pots—								
Fire Telegraph mechanics ..	.. ..	"	—	—	—	0	6	6
Fire Tinmans	with damper, chimney and sliding door	"	—	—	—	0	4	6
Glue ½-pint	copper, armourers double	"	—	—	—	0	1	6
Glue 1 "	" , wheelers chest double	"	—	—	—	0	3	0
Glue 1 quart	iron, G.S. .. .. double	"	—	—	—	0	3	2
Glue 2 "	" printers .. double	"	—	—	—	0	3	6
Ley	" rectangular, printers ..	"	—	—	—	0	6	6
Melting	" for use with devil, plumbers	"	—	—	—	0	2	1
Writing	tin, with handle, 4 compartments	"	0	1	0½	0	1	1½
Pritchels	iron pointed, 12¾-inch, farriers ..	"	—	—	—	0	0	6
Punches—								
Buff-pieces	hollow end, buff-pieces of Cavalry swords, 2 per set	set	2	10	0	2	15	6
Carpenters Large	7 in. × ⅜ in. and wheelers, flat circular ends	each	—	—	—	0	0	5½
Carpenters Small	7 " × $\frac{5}{16}$ "	"	—	—	—	0	0	5½
Centre 4¾-inch	stout, sighting S.B. ordnance ..	"	0	3	6	0	4	1
Centre 4-inch	fine telegraph mechanics, conical ends	"	—	—	—	0	0	9
Centre 3 "	stout telegraph mechanics, conical ends	"	—	—	—	0	0	9
Coopers Large	10 in. × ¼ in. flat, circular ends	"	—	—	—	0	0	10
Coopers Small	6 " × ¼ " flat, circular ends	"	—	—	—	0	0	6
Depressing lever	of tumbler; oblong end, ⅛ in. × ¼ in., armourers	"	0	1	9	0	1	11

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Punches, *continued*—				
Eyelet, with set	hollow end, ½ inch diameter ..	each		0 2 6
Metal work of accoutrements—	and saddlery			
12-inch	square flat end			
11 „ Large	round „ „ $\frac{5}{16}$ inch diameter			
11 „ Small	„ „ „ $\frac{3}{16}$ „ „	„		0 0 5
8 „	or chisel, diamond end, roughing stirrups			
Oval: No. 31..	⅛ inch × ⅜ inch ..	„		0 1 0
„ 30..	$\frac{3}{16}$ „ × $\frac{5}{16}$ „ ..	„		0 0 11
„ 28..	¼ „ × $\frac{5}{16}$ „ ..	„		0 0 8
„ 27..	$\frac{7}{16}$ „ × ¼ „ ..	„		0 0 7
„ 24..	$\frac{5}{16}$ „ × $\frac{3}{16}$ „ hollow end	„		0 0 5½
„ 23..	¼ „ × $\frac{7}{32}$ „ ..	„		0 0 5
„ 22..	$\frac{3}{16}$ „ × ⅛ „ ..	„		0 0 4½
„ 21..	$\frac{5}{32}$ „ × $\frac{3}{32}$ „ ..	„		0 0 4¼
„ 20..	⅛ „ × $\frac{1}{16}$ „ ..	„		0 0 4¼
R.B.L. Guns—	special			
Brass 7 inches	× ⅜ inch ..	„		0 1 4
Brass 6 „	× ¼ „ .. L.S. only..	„		0 1 4
Copper, 5½ „	× ⅜ „ ..	„		0 1 7
Steel Centre	4¾ inches long	„		0 0 4
Steel 13 inches	× ⅜ inch ..	„		0 2 1
Steel 7 „	× $\frac{5}{16}$ „ .. L.S. and naval	„		0 1 10
Steel 6 „	× ¼ „ ..	„		0 1 10
Steel 4 „	rounded point	„		0 1 10
Round $\frac{3}{10}$ inch × 7 inches	flat end, lead packing for sights of S.B. guns	„	0 2 8	0 3 1
Round ½ *inch × 10 inches*	*solid end, for smiths, W.I. carriages, field, &c. R.A.*	„		0 0 10
Round $\frac{1}{16}$ „ × 4 „ ..		„		0 0 1½
Smiths Cold	7 inches × ¼ inch	„		0 0 8
Smiths Hot ½-inch ..	with neck for rod circular flat	„		0 0 6
Smiths Hot ½ „ ..		„		0 0 4¾
Smiths Hot ⅝ „ ..		„		0 0 4¼
Spring	7½-inch, with round cutter ..	„		0 2 3
Cutters	.. ..	„		0 0 5½
Tinmans Flat end 2-inch	.. ..	„		0 0 7½
Tinmans Flat end 1¾ „	.. ..	„		0 3 0
Tinmans Flat end 1⅝ „	.. ..	„		0 2 9
Tinmans Flat end 1⅜ „	.. ..	„		0 2 6
Tinmans Hollow end 1¼ „	round	„		0 2 3
Tinmans Hollow end 1 „		„		0 2 0
Tinmans Hollow end ¾ „	.. ..	„		0 1 9
Tinmans Hollow end ⅝ „	.. ..	„		0 1 0
Tinmans Hollow end ½ „	.. ..	„		0 0 10½
	.. ..	„		0 0 9
Rail-benders—	platelayers			
Large	with spanner; termed "Jimcrows" in '82 edition.. ..	„		2 7 6
Medium	with spanner	„		
Small	termed "Jimcrows" in '82 edition	„		1 8 0
Special	for metre gauge 41¼ lb rail ..	„		6 10 0
Vojacek's	.. ..	„		15 0 0
Spanners Large	for "large" rail-bender	„		0 7 0
Spanners Medium	„ "medium" rail-bender ..	„		0 7 0
Rail-lifters, De Bergue's	platelayers	„		1 17 6
Rammers, earth	wood, with 3 handles, conical head	„		0 1 11½
Ramps	Russell's patent	set		8 0 0

TOOLS, ARTIFICERS AND LABOURERS.			Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Rasps—				
Coarse — Flat — 12-inch	.. ..	each		0 0 8
10 "	.. ..	"		0 0 5½
8 "	.. ..	"		0 0 3¾
6 "	taper	"		0 0 2½
Coarse — Half-round — 12 "		"		0 0 8
10 "	.. ..	"		0 0 5½
8 "	.. ..	"		0 0 3¾
6 "	.. ..	"		0 0 2½
Farriers — 15-inch ..	parallel; one side rasp, one side rasp and file	"		0 1 1
Farriers — 14 " ..		"		0 0 11
Fine — Flat — 12-inch ..	.. .. ..	"		0 0 9½
10 " ..	.. .. ..	"		0 0 7
8 " ..	.. .. ..	"		0 0 5
6 " ..	.. .. ..	"		0 0 3½
Fine — Half-round — 12 " ..	.. taper	"		0 0 9½
11 " ..	armourers	"		0 0 8½
10 " ..	.. .. ..	"		0 0 7
9 " ..	armourers	"		0 0 5¾
8 " ..	.. .. ..	"		0 0 5
6 " ..	.. .. ..	"		0 0 3½
Shoemakers, 10-inch	parallel, half rasp, half file ..	"		0 0 5½
Reels, chalk line	lignum vitæ, 2¼ in. × 2 in. ..	"		0 0 4½
Rimers—				
Cone vent—	steel			
⅝-inch	R.M.L. 7-pr. gun only	"	0 10 1	0 11 6
1⅛-inch	" field and siege ordnance (except 7-pr.)	"	1 1 4	1 4 4
H	15 in. long, R.M.L. 8-in. gun and under (except 7-pr.) and cast iron ordnance	"	1 9 4	1 13 5
H1	26 in. long, R.M.L. 9-in. gun and upwards	"	1 18 2	2 3 6
Socket, drop sight	steel	"	0 10 10	0 12 4
Vent mouth	" " naval service only	"	0 8 8	0 9 10
Rippers, slaters	iron, handle and double hook end	"		0 2 2
Rods—				
Armourers—				
Cleaning	wood, Snider arms	"	0 1 1	0 1 2½
Leading barrels	Snider, T handle	"	0 10 0	0 11 1
Soldering sights	solid cylindrical head	"	0 3 6	0 3 11
Wiping — Copper — Carbine ..	in 1 piece	"	0 7 5½	0 8 2½
Wiping — Copper — Rifle	" 2 pieces	"	0 7 11½	0 8 7½
Wiping — Steel	with eye for tow	"	0 5 0	0 5 7
Smiths—	for holding forging tools			
Iron	3 ft. of ⅜-in. rod iron doubled ..	"	0 0 2	0 0 2½
Wood — Long	6 " hazel, straight, 50 per bundle	bundle		0 1 10
Wood — Short	4 " bundle	"		0 1 6
Rules—				
Carpenters — Common	also G.S., 2-fold boxwood, 2 feet	each		0 0 8
Carpenters — With brass slide ..	2-fold .. boxwood, 2 feet	"		0 1 10½
Collarmakers, 4-fold	also G.S... boxwood, 2 feet	"		0 0 8
Coopers	18-in., 2-fold, boxwood, with 6-in. brass arm forming square ..	"		0 1 6
Glaziers — 2 ft.	boxwood, inches and eighths	"		0 0 8½
Glaziers — T, 2 ft. 6 in. ..	boxwood, inches and eighths	"		0 1 7
Masons, plumb	with bob. oak, 3 feet 5 inches ..	"		0 2 11
Bobs	lead, oval, with line	"		0 0 4
Ordnance artificers — 2 feet ..	steel, Chesterman's	"		0 5 6
Ordnance artificers — 1 foot ..	" " No. 412D; and telegraph mechanics ..	"		0 3 6

TOOLS, ARTIFICERS AND LABOURERS.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Rules, *continued*—				
SADDLETREEMAKERS	iron, 2-fold, 2 feet, inches and eighths	each	——	0 0 6
Runners, milling—				
FLAT	4 sizes, for adjustable milling tool holder, telegraph mechanics	set	——	0 4 0
HOLLOW		,,	——	0 4 0
ROUND		,,	——	0 4 0
Sampsons	iron, double screw, wheelers ..	each	——	1 15 6
Saws—				
COMPASS	narrow taper blade, 16-inch ..	,,	——	0 0 9
CROSS CUT—				
Blades 8-feet	straight or peg tooth ..	,,	——	0 10 5
Blades 7 ,, ...		,,	——	0 9 6
Blades 6 ,, 6-inch ..		,,	——	0 8 0
Blades 5 ,, ...		,,	——	0 7 0
Handles	ash, 13-inch, 2 to a saw	,,	——	0 0 4
DOVETAIL Brass back ..	9-inch blade	,,	——	0 2 3
DOVETAIL Iron ,, ..		,,	——	0 1 8
CUTTING METAL—				
14-inch, special	steel bow, handled, with blade venting ordnance	,,	——	0 9 0
14 ,, ...	.. ..	,,	——	0 4 1
12 ,, ...	.. ..	,,	——	0 3 11
10 ,, ...	.. ..	,,	——	0 3 9
6 ,, ...	telegraph mechanics	,,	——	0 2 6
Blades 14-inch	.. ..	,,	——	0 0 6
Blades 12 ,, ...	.. ..	,,	——	0 0 5
Blades 10 ,, ...	.. ..	,,	——	0 0 4¾
Blades 6 ,, ...	telegraph mechanics	,,	——	0 0 3
FRAME, 15-inch	hand	,,	——	0 3 2
Blades	.. ..	,,	——	0 0 6
HAND 26-inch	G.S. .. } medium	,,	——	0 1 11
HAND 24 ,, ...	saddletreemakers } tooth	,,	——	0 1 10
HAND 20½ ,, ...	Snider, armourers	,,	——	0 1 9
HAND 20 ,, ...	Infantry Pioneers	,,	——	0 2 3
HAND 18 ,, ...	pruning, Cavalry Pioneers ..	,,	——	0 1 10
KEYHOLE	9-inch blade, and pad	,,	——	0 1 0½
Blades	.. ..	,,	——	0 0 2¼
Pads	or handle, hollow, 7-inch, to contain blade, with 2 securing screws	,,	——	0 0 10½
PANEL	26-inch, fine tooth	,,	——	0 1 11
PIT—				
Blades 8-feet	.. ..	,,	——	0 15 0
Blades 7 ,, ...	gullet tooth	,,	——	0 10 9
Blades 6 ,, 6-inch ..	.. ..	,,	——	0 10 0
Blades 6 ,, ...	.. ..	,,	——	0 9 0
Boxes	double handle, with wedge ..	,,	——	0 1 6
Tillers	iron, 2 feet 3 inches long, with wedge keep pin and socket for handle	,,	——	0 1 8
Handles	for tiller, ash, 17-inch	,,	——	0 0 3½
RIPPING	28-inch, coarse tooth	,,	——	0 1 11
SASH *Brass back*	*12-inch, medium tooth* ..	,,	——	0 2 0
SASH *Iron*	..	,,	——	0 1 9
SLITTING, 7½-inch	iron back and tang handle ..	,,	——	0 1 0
TENON 19-inch	,, ,, coarse tooth ..	,,	——	0 2 7
TENON 14 ,, ...	..	,,	——	0 1 11
Scissors—				
JOINTERS	7-inch, curved blade, telegraph and S. Mining; *also bent handle, S. Mining only*	pair	——	0 1 6

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Scissors, *continued*—				
LABORATORY	7-inch, small	pair		0 0 7½
MAGAZINE	metal, 9½-inch	"		0 4 0
PAPERHANGERS	9-inch	"		0 1 10
PHOTOGRAPHERS	.. ..	"		0 1 6
TAILORS	9-inch, blunt nose	"		0 1 2½
TRIMMING	stable necessary	"		0 0 7½
Scoops and scrapers—				
3-INCH HOLE 7-feet ..	.. ..	each		0 2 5
3-INCH HOLE 4 " ..	.. ..	"		0 2 2½
3-INCH HOLE 3 " ..	.. ..	"		0 2 0
1½ " " 7 " ..	for clearing holes, miners	"		0 1 10
1½ " " 4 " ..	.. ..	"		0 1 6
1½ " " 3 " ..	.. ..	"		0 1 2
1 " " , 4 feet	.. ..	"		0 1 0
Scrapers—	steel			
ARMOURERS	triangular, 6 inches long ..	"	0 0 8	0 0 9
CABINET MAKERS	square, 5 inches × 3½ inches ..	"		0 0 3½
Scrapers, ordnance—				
BORE—				
Crown	steel, with stave; termed "fore-right" in '82 edition	"	0 7 10	0 8 11
Half-round	steel, with stave	"	0 8 6	0 9 8
Round—	" ; in 2 parts, with holders, staves, and wrench; cast iron guns; termed "knives, cleaning," in '82 edition			
8-inch	with fixing screws; also 68-pr...	pair	0 7 4	0 8 3
42-pr.	" " "	"	0 5 9	0 6 8
32 "	" " "	"	0 5 9	0 6 8
24 "	" " "	"	0 5 9	0 6 8
18 "	" " "	"	0 5 9	0 6 8
12 "	" " "	"	0 3 9	0 4 3
9 "	" " "	"	0 3 9	0 4 3
6 "	" " "	"	0 3 9	0 4 3
3 "	" " "	"	0 3 9	0 4 3
Holders—	S.B. guns; iron, with expanding screw and stave; termed "springs for Knives" in '82 edition			
8-inch	10-ft. stave	each	0 19 3	1 2 6
42-pr.	10 " " ; also 32-pr.	"	0 19 0	1 2 2
24 "	10 " " " 18 "	"	0 18 9	1 1 11
12 "	10 " " " 9 "	"	0 18 6	1 1 8
6 "	8 " "	"	0 18 3	1 1 4
3 "	6 " "	"	0 18 0	1 1 0
Tongs	iron, with bolt and nut	"	0 8 3	0 9 7
Wrenches..	" , four-ended	"	0 9 0	0 10 6
CHAMBER Large	10-ft. stave (steel, spring, chambers of cast iron ordnance; termed "Balloon" in '82 edition)	"	0 17 0	0 19 5
CHAMBER Medium	10 " "	"	0 16 9	0 19 1
CHAMBER Small	5 " "	"	0 16 6	0 18 9
EXTERIOR	old swords	"	0 0 10	0 0 11
VENT Half-round	steel	"	0 2 6	0 2 10
VENT Spring	"	"	0 2 0	0 2 4
Screws—				
BENCH Double	2½-inch screw, carpenters	"		0 4 8
BENCH Single		"		0 1 10
THUMB..	or cramp, iron, 9-inch	"		0 4 2
Scribers..	steel, 14-inch, point and chisel ..	"		0 3 0

TOOLS, ARTIFICERS AND LABOURERS.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
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Searchers—				
CHISEL ENDED..	steel, with stave R.M.L. and R.B.L. guns; termed "Prickers, blunt pointed," in '82 edition ..	each	0 5 8	0 6 5
POINTED	steel, with stave; termed "Prickers, without pan," in '82 edition	"	0 5 8	0 6 5
SPRING—	steel, with 10-foot stave			
8 prongs	R.B.L. 7-inch, and S.B. 8-inch to 32-pr. inclusive	"	5 11 10	6 0 6
6 "	R.B.L. 40-pr., S.B. 24-pr. and 18-pr.	"	4 13 9	5 9 5
4 "	R.B.L. 20-pr. and S.B. 12-pr. to 6-pr. inclusive	"	3 5 11	3 16 11
Wrenches	iron, Y shaped	"	0 9 0	0 10 6
Sets—				
CLAW	iron, 4-lb., platelayers	"	——	0 2 6
COLD { Large	with 15" iron rod handle } platelayers {	"	——	0 3 1
COLD { Small	" 23" " " } platelayers {	"	——	0 2 5
SAW—				
Hand	with notches for teeth of saw			
Pit	" notched screwdriver at end	"	——	0 0 6
	also cross cut, with cross spike at end	"	——	0 1 6
SOCKET, DROPSIGHT	steel	"	0 18 7	1 1 8
V	" ; finishing engraved lines ..	"	0 14 1	0 16 5
Sextools	slaters, cutting and piercing slates	"	——	0 2 2
Shaves—	with 2 end handles			
COLLARMAKERS	brass mountings, and thumbscrews	"	——	0 1 3½
COOPERS { Inside { Cask ..	convex breast and cutting edge {	"	——	0 2 1
COOPERS { Inside { Pail ..	convex breast and cutting edge {	"	——	0 2 2
COOPERS { Outside, cask	flat breast and cutting edge ..	"	——	0 1 9
COOPERS { Round	semicircular blade	"	——	0 0 11½
SPOKE { 4-inch	.. ..	"	——	0 0 9
SPOKE { 3½ "	.. ..	"	——	0 0 7
SPOKE { 3 "	.. ..	"	——	0 0 5½
SPOKE { 2½ "	.. ..	"	——	0 0 5½
Shears—				
Bow, 10-inch	printers	pair	——	0 4 6
SMITHS STOCK	3 feet 1 inch; termed "large" in '82 edition	"	——	0 13 0
SNIP	8-inch, telegraph mechanics ..	"	——	0 2 6
TINMANS { Scotch	or hand, 16-inch, with hand bows	"	——	0 4 0
TINMANS { Snip	10-inch, pincer handled	"	——	0 1 0
TINMANS { Stock	2 ft. 8 in.	"	——	0 10 5
Sheaths, scissors	for jointers scissors	each	——	0 0 2
Shovels—	HELVED			
CAST STEEL	American pattern	"	——	0 2 2½
Light, cast steel	.. ..	"	——	0 1 5
MINERS { Long	heart-shaped, 5-feet plain wood handle	"	——	0 1 5
MINERS { Short	wood T handle, 16-inch socket..	"	——	0 1 2
UNIVERSAL	.. ..	"	——	0 1 3
HELVES—	T end			
32¾ inches	universal; also SPADES COMMON	"	——	0 0 8
26 "	cast steel, *and light cast steel* ..	"	——	0 0 6
16 " to 18 inches	miners, short	"	——	0 0 5
Rivets	38 lbs. per 1,000	lb.	——	0 0 2
Sickles	with serrated edge	each	——	0 0 9
Sieves, masons	iron wire, 5-mesh, 13 inches diameter	"	——	0 1 3

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Slices—				
Armourers	9 oz.	each	— — —	0 0 3¾
Farriers	or smiths; 27 inches, with heart-shaped shovel	,,	— — —	0 0 10
Snaps, riveting 1⅝-inch ..	for burring rivet ends ..	,,	0 5 4	0 5 11
1½ ,, ..		,,	0 5 0	0 5 6
1⅜ ,, ..		,,	0 4 9	0 5 3
1⅛ ,, ..		,,	0 4 6	0 5 0
1 ,, ..		,,	0 4 4	0 4 9
⅞ ,, ..		,,	0 4 1	0 4 6
¾ ,, ..		,,	0 4 0	0 4 5
⅝ ,, ..		,,	0 3 11	0 4 4
½ ,, ..		,,	0 3 9	0 4 2
Spades—	HELVED			
N.P.	all steel common, for helves, see under shovels	,,	— — —	0 1 6½
O.P.	*iron and steel* common, for helves, see under shovels	,,	— — —	0 1 8½
Infantry	*short, steel*	,,	— — —	0 2 2
Spanners—	iron			
McMahon 21-inch	naval, special, 4-inch opening ..	,,	— — —	0 7 11
McMahon 15 ,, ...	.. ..	,,	— — —	0 5 0
McMahon 14 ,, ...	.. ..	,,	— — —	0 4 8
McMahon 12 ,, ...	.. ..	,,	— — —	0 3 11
McMahon 9 ,, ...	.. ..	,,	— — —	0 3 1
Ordnance artificers—				
Double-ended 1½-in. and 1⅜-in. ..	.. ..	,,	0 9 6	0 10 5
Double-ended 1¼ ,, ,, 1⅛ ,, ..	.. ..	,,	0 7 4	0 8 1
Double-ended 1 ,, ,, ⅞ ,, ..	.. ..	,,	0 5 5	0 5 11
Double-ended ¾ ,, ,, ⅝ ,, ..	.. ..	,,	0 3 10	0 4 3
Double-ended ½ ,, ,, ⅜ ,, ..	.. ..	,,	0 2 5	0 2 8
Socket .. 1⅛-inch	.. ..	,,	0 14 2	0 15 7
Socket 1 ,, ...	.. ..	,,	0 11 10	0 13 0
Socket ⅞ ,, ...	.. ..	,,	0 10 2	0 11 2
Socket ¾ ,, ...	.. ..	,,	0 9 0	0 9 11
Socket ⅝ ,, ...	.. ..	,,	0 7 6	0 8 3
Socket ½ ,, ...	.. ..	,,	0 6 3	0 6 10
Platelayers—				
Bent end	2 feet 9 inches long, 1¾ inches ..	,,	— — —	0 3 8
Box	T handle, 1-inch	,,	— — —	0 10 0
Straight 2 feet 10 inches ..	1¾ inches	,,	— — —	0 3 6
Straight 2 ,, ...	1⅜ ,, ...	,,	— — —	0 3 0
Spikes, marline—				
Iron 12-inch	1 lb. 10 oz.	,,	— — —	0 0 6
Iron 11 ,, ...	2 ,, 12 ,, ...	,,	— — —	0 0 8½
Iron 10 ,, ...	1 ,, 12 ,, ...	,,	— — —	0 0 5
Wood	18 inches, collarmakers	,,	— — —	0 2 2
Squares—				
Carpenters 18-inch ..	.. ..	,,	— — —	0 3 0
Carpenters 15 ,, ..	.. ..	,,	— — —	0 2 4
Carpenters 12 ,, ..	steel blade, wood stock	,,	— — —	0 1 9
Carpenters 9 ,, ..		,,	— — —	0 1 7
Carpenters 6 ,, ..	.. ..	,,	— — —	0 1 0
Carpenters 4 ,, ..	.. ..	,,	— — —	0 0 10
Fitters	4-inch, steel blade and stock ..	,,	— — —	0 2 6
Masons	wood, 18-inch	,,	— — —	0 1 6
Smiths Iron	figured, 2 feet × 1 foot	,,	— — —	0 0 10½
Smiths Steel	,, 18 inches × 9 inches ..	,,	— — —	0 1 11½
Turners	metal, with sliding arm	,,	— — —	0 5 3
T Squares	steel; sighting cast iron ordnance	,,	2 10 4	2 18 10

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s—	wrought iron, faced with steel, or heads						
OURERS { Horns of lever / Lever for tumbler }	vice, drawing .. .. {	each	0	2	9½	0	3 0½
		,,	0	4	8¾	0	5 2
RIERS	pointing nails, 4½ in. × 1 in. ..	,,	—	—	—	0	0 8½
CHS	R.A. garrison, 4½ lbs.	,,	—	—	—	0	1 5
KANS—							
orse and bench—							
Long or oval { 11 lbs.	.. ..	,,	—	—	—	0	8 6
7 ,, ...	.. ..	,,	—	—	—	0	5 6
4 ,, ...	.. ..	,,	—	—	—	0	3 6
Round { 7 lbs.	.. ..	,,	—	—	—	0	5 6
5 ,, ...	.. ..	,,	—	—	—	0	4 6
3 ,, ...	.. ..	,,	—	—	—	0	4 0
1½ ,, ...	.. ..	,,	—	—	—	0	2 0
nch { Funnel	.. ..	,,	—	—	—	0	18 6
Hatchet	.. ..	,,	—	—	—	0	6 6
ps, farriers	5-inch, punching nail holes ..	,,	—	—	—	0	0 6½
—							
F	with emery face	,,	—	—	—	0	0 7½
ANING CHAMBER { M.H. ..	for screwdriver bit	,,	0	0	6¾	0	0 7¼
Snider ..	,, brace	,,	—	—	—	0	0 5
TING	saddlers and collarmakers, taper, with forked end, 22 inches long	,,	—	—	—	0	0 3¾
—							
ERS	with 7 bits and 3 jaws	,,	—	—	—	0	4 7
ts—							
Centre { 1-inch	.. ..	,,	—	—	—	0	0 5
¾ ,, ...	.. ..	,,	—	—	—	0	0 5
Dowling { 5/16 ,, ...	.. ..	,,	—	—	—	0	0 2
¼ ,, ...	.. ..	,,	—	—	—	0	0 2
3/16 ,, ...	.. ..	,,	—	—	—	0	0 2
⅛ ,, ...	.. ..	,,	—	—	—	0	0 2
Taper	.. ..	,,	—	—	—	0	0 5
WS	3 per brace, for holding bits ..	,,	—	—	—	0	0 3
E { Barrel	or puncheon } cutting grooves to {	,,	—	—	—	0	4 2
Butt	.. } take heads and	,,	—	—	—	0	4 0
Pail	.. } bottoms ..	,,	—	—	—	0	3 4
L, BEVEL WHEEL	with 6 bits	,,	—	—	—	0	6 9
ts	from ⅜-inch to 1/16-inch, by 1/16ths of 1 inch; termed "Drills" in '82 edition	set	0	5	1	0	5 7
W, FOR BRASS	one stock, with dies, plug and taper taps, ⅛-inch, ¼-inch, and ⅜-inch; telegraph mechanics ..	,,	—	—	—	0	10 6
WHITWORTH	small, one stock, with dies, plug and taper taps, ⅛-inch, 3/16-inch, ¼-inch, 5/16-inch, and ⅜-inch; telegraph mechanics	,,	—	—	—	1	15 0
—							
{ Armourers	3½ inches long } in wood frame {	each	—	—	—	0	2 1½
Carpenters	8 ,, ,,	,,	—	—	—	0	1 11½
Slips { Turkey	hollow-edged tools	,,	—	—	—	0	1 4
Arkansas	armourers	,,	—	—	—	0	0 8
Smiths	8 in × 1½ in. × 1½ in. } without {	,,	—	—	—	0	0 8
Telegraph mechanics	6 ,, × 2 ,, × 1 ,, } frame {	,,	—	—	—	0	6 6
TERS	2 feet square × 3 inches	,,	—	—	—	0	11 3
.. ..	scythe	,,	—	—	—	0	0 2¼
{ *Carpenters*	*12 in. × 4½ in. × 2½ in.*	,,	—	—	—	0	0 6
Scythe	12 in. long	,,	—	—	—	0	0 2¼

TOOLS, ARTIFICERS AND LABOURERS.			Rate.					
Designation.	Detail.	Per	No. 1 Balance Sheet.			No. 2 Balance Sheet or Contract.		
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Stoves, lamp	iron; with lamp, pot and lid, softening gutta percha; termed "Pots, softening gutta percha," in '82 edition	each	1	12	0	1	16	6
Straight-edges—								
STEEL	18 inches × 1½ inches	"	0	13	6	0	15	6
WOOD	with 2 sights, 8 feet × 7¾ inches wide, chamfered edge, plate-layers	"	—	—	—	0	9	9
Taps—	steel							
NIPPLE—	Snider arms							
No. 1	taper } with wrench ..	"	0	3	0½	0	3	5
" 2	" } with wrench ..	"	0	3	0½	0	3	5
" 3	plug } with wrench ..	"	0	3	0½	0	3	5
Wrenches	.. ..	"	0	1	6	0	1	8
SCREW SIGHT { Carronade	20 threads per inch, 0·3 inch diameter, (set of 3)	"	0	7	0	0	8	2
SCREW SIGHT { Gun	14 threads per inch, 0·35 inch diameter, (set of 3)	"	0	7	0	0	8	2
VENT BUSH—								
⅞-inch	18 threads per inch; (3 to a set) 1 plug and 2 taper, R.M.L. 7-pr. gun	"	1	12	1	1	16	7
1⅛ "	7 threads per inch; (3 to a set) 1 plug and 2 taper, R.M.L. field and siege ordnance (except 7-pr.)	"	4	17	7	5	11	3
Long { C 3	27 inches } 7 threads per inch, R.M.L. 10-inch and upwards	"	2	1	4	2	7	1
Long { C 4	27 " } 7 threads per inch, R.M.L. 10-inch and upwards	"	2	1	4	2	7	1
Long { C 5	27 " } 7 threads per inch, R.M.L. 10-inch and upwards	"	2	1	4	2	7	1
Short { C 1	8 " } 7 threads per inch, R.M.L. 9-inch and under (except 7-pr.) S.B.B.L. 32-pr. and B.L. 4in. 13cwt.	"	1	11	9	1	16	2
Short { C 2	16 " } 7 threads per inch, R.M.L. 9-inch and under (except 7-pr.) S.B.B.L. 32-pr. and B.L. 4in. 13cwt.	"	1	17	2	2	2	4
Short { C 3	16 " } 7 threads per inch, R.M.L. 9-inch and under (except 7-pr.) S.B.B.L. 32-pr. and B.L. 4in. 13cwt.	"	1	17	2	2	2	4
Short { C 4	16 " } 7 threads per inch, R.M.L. 9-inch and under (except 7-pr.) S.B.B.L. 32-pr. and B.L. 4in. 13cwt.	"	1	17	2	2	2	4
Short { C 5	16 " } 7 threads per inch, R.M.L. 9-inch and under (except 7-pr.) S.B.B.L. 32-pr. and B.L. 4in. 13cwt.	"	1	17	2	2	2	4
D 3	16 " } 6 threads per inch, cast iron ordnance	"	1	18	2	2	3	6
D 4	16 " } 6 threads per inch, cast iron ordnance	"	1	18	2	2	3	6
D 5	16 " } 6 threads per inch, cast iron ordnance	"	1	18	2	2	3	6
Testers, trigger pull	graduated to 16 lbs. weight ..	"	0	8	2½	0	8	11½
Thimbles, tailors	with open cap	"	—	—	—	0	0	0½
Throws, lathe	complete telegraph mechanics ..	"	—	—	—	3	10	0
Tips, oil	with screw cap, telegraph mechanics	"	—	—	—	0	0	9
Tomahawks	handled, hammer head and claw	"	—	—	—	0	3	6
Tommies, R.B.L. guns—								
FORKED .. .. .. }	steel, special, L.S. only ..	"	—	—	—	0	0	8½
PLAIN .. .. }	steel, special, L.S. only ..	"	—	—	—	0	0	8½
Tongs—								
ARMOURERS	flat nose, 16-inch, 16 oz. ..	pair	—	—	—	0	0	7
FARRIERS	" " 14½-inch, 24 oz. ..	"	—	—	—	0	0	8
GAS FITTERS { 2-inch	for 2-inch pipe	"	—	—	—	0	3	3
GAS FITTERS { 1½ "	" 1½ " "	"	—	—	—	0	2	2
GAS FITTERS { 1 "	" 1 " "	"	—	—	—	0	1	6
GAS FITTERS { ¾ "	" ¾ " "	"	—	—	—	0	1	2
GAS FITTERS { ½ "	" ½ " "	"	—	—	—	0	1	0
GAS, SHIFTING	R.E. field service	"	—	—	—	0	13	0
METAL WORK OF ACCOUTREMENTS—	and SADDLERY							
Forge { Large	21-inch } or close; jaws grooved in line with handle	"	—	—	—	0	0	6
Forge { Small	19 " } or close; jaws grooved in line with handle	"	—	—	—	0	0	6
Hollow bit { Large	jaws, ⅞ inch wide	"	—	—	—	0	0	6
Hollow bit { Small	" ⅝ "	"	—	—	—	0	0	6

TOOLS, ARTIFICERS AND LABOURERS.			Rate.					
Designation.		Detail.	Per	No. 1 Balance Sheet.			No. 2 Balance Sheet or Contract.		
Tongs—				£	s.	d.	£	s.	d.
METAL WORK OF ACCOUTREMENTS, *continued—*		and SADDLERY							
Plier	Large	19-inch jaws grooved at right angles to handle	pair	—	—	—	0	0	6
	Small	16 „	„	—	—	—	0	0	6
SMITHS	Bolt	½-round nose, to take ¾-in. bolt	„	—	—	—	0	1	6
	Forebit	flat, grooved nose	„	—	—	—	0	1	0
	Forge Large	24-inch close flat nose	„	—	—	—	0	1	0
	Forge Small	19 „	„	—	—	—	0	0	10
	Hammer		„	—	—	—	0	1	6
	Hollow bit	½-round nose, with side hole	„	—	—	—	0	1	4
	Plier	flat nose, 23-inch	„	—	—	—	0	1	0
WATCHMAKERS	Bull nose	with slider, telegraphic mechanics	„	—	—	—	0	7	6
	Wide nose		„	—	—	—	0	7	6
WHEELER FITTERS		riveting; 17½-inch, pincer-shaped nose	„	0	1	8	0	1	10
Tools—									
BREECHING, SNIDER		complete with 5 cutters and 1 cylinder	set	1	1	9	1	4	6
BREECHING UP, M.H.	Clams Carbine	metal	pair	0	6	2¼	0	6	8¾
	Clams Rifle		„	0	2	9	0	3	0
	Squares		each	0	9	0½	0	9	10¼
	Tap, barrel hole	1 in. dia., for hole in body, with wrench	„	0	4	7¾	0	5	0¾
	Wrenches Body		„	0	5	2	0	5	7¼
	Wrenches Tap		„	0	5	4½	0	5	10¼
Wrenches			„	0	5	2	0	5	7½
EDGE	No. 1	claw shaped cutting end and wood handle, for trimming straps, saddlers	„	—	—	—	0	0	5½
	„ 2		„						
	„ 3		„						
FIXING SNAP CAP LEATHER		Snider arms	„	0	8	0	0	9	0
GRAFTING	Clay	intrenching	„	—	—	—	0	4	0
	Post-holes	telegraph equipment	„	—	—	—	0	4	3
JOINTERS, TELEGRAPH		with materials, in box	set	—	—	—	4	8	9
REPAIRING BAYONET SCABBARDS—		rifle, M.H., long							
Awls, spoon		with handle	each	0	0	1½	0	0	1¾
Blocks, riveting		V shape	„	0	4	2¼	0	4	6¾
Mandrils	Long	riveting, 2-ft. 4-in.	„	0	3	9¾	0	4	1¾
	Short	„ 11-inch mouth of scabbard	„	0	5	7¼	0	6	1¼
Pliers		flat nose, with end and side grooves	pair	0	1	6	0	1	8
Pressers		with handle and square stem, end flattened and cross grooved	each	0	0	8¼	0	0	9
Punches	Cup	circular, hollow end, 4 inches long	„	0	0	7¼	0	0	8¼
	Riveting	hollow end, with flat sides	„	0	0	3¼	0	0	3¼
	Set	„ „ „ centre hole, 4-in.	„	0	0	7	0	0	7¾
	Stripping	2¾-in., flat circular end, $\frac{1}{16}$-in. dia.	„	0	0	3¾	0	0	4
Sets, flat		boxwood, 3 in. × ⅝ in. × ⅜ in.	„	0	0	2¼	0	0	2½
REPAIRING SNIDER BARRELS—									
Blocks		wood, holding barrel	„	0	3	0	0	3	3
Clams		copper	„	0	1	6	0	1	8
Floats	Rough	2 feet 1 inch long, with 1-inch cutter	„	0	1	6	0	1	8
	Smooth		„	0	1	6	0	1	8
Mallets		boxwood, brass bound	„	0	5	0	0	5	5
Plugs	Raising dents No. 1		„	0	7	0	0	7	7
	„ 2		„	0	7	0	0	7	7
	„ 3	steel, tapered at both ends	„	0	7	0	0	7	7
	„ 4		„	0	7	0	0	7	7
	„ 5		„	0	7	0	0	7	7
	With movable wings— 6-ft. 6-in. pitch of rifling	and metal collar; steel, face of wings cut like a file	„	1	10	0	1	12	8
	4-feet „ „		„	1	10	0	1	12	8

TOOLS, ARTIFICERS AND LABOURERS.		Rate.						
Designation.	Detail.	Per	No. 1 Balance Sheet.			No. 2 Balance Sheet or Contract.		
			£	s.	d.	£	s.	d.
Tools—								
Repairing Snider barrels, *cont.*—								
Rods	copper, driving plugs, 2 ft. × ¼ in.	each	0	1	0	0	1	1
Scrapers	steel, 2 feet 10 inches, hook shaped end	,,	0	1	6	0	1	8
Sight line { Carbine ..	renewing lines on sight slides and caps	,,	0	4	7¾	0	5	0½
Sight line { Rifle		,,	0	4	9	0	5	2
Top and bottom { 2-inch ..	.. ..	pair				0	8	11
Top and bottom { 1¾ ,, ..	.. ..	,,				0	7	10
Top and bottom { 1½ ,, ..	.. ..	,,				0	6	9
Top and bottom { 1¼ ,, ..	for use with anvil and rod in shaping round iron, smiths	,,				0	5	9
Top and bottom { 1 ,, ..		,,				0	4	9
Top and bottom { ⅞ ,, ..		,,				0	4	2
Top and bottom { ¾ ,, ..	.. ..	,,				0	4	0
Top and bottom { ⅝ ,, ..	.. ..	,,				0	3	9
Top and bottom { ½ ,, ..	.. ..	,,				0	3	6
Tools, boring, Artesian—								
Augers, clay { 5½-inch	.. ..	each				3	8	0
Augers, clay { 4½ ,, ...	.. ..	,,				3	2	0
Augers, clay { 3½ ,, ...	.. ..	,,				2	15	0
Boards, auger	.. ..	,,				1	8	0
Boxes, bell, 3¾ inch	.. ..	,,				3	7	0
Chisels—								
Flat { 5¾-inch	.. ..	,,				1	19	0
Flat { 4¾ ,, ...	.. ..	,,				1	14	0
Flat { 3¾ ,, ...	.. ..	,,				1	11	0
T { 5¾-inch	.. ..	,,				2	16	0
T { 4¾ ,, ...	.. ..	,,				2	0	0
T { 3¾ ,, ...	.. ..	,,				1	15	0
Cleaners, auger	.. ..	,,				0	5	0
Crows feet, 3¼-inch..	.. ..	,,				1	18	0
Dogs—								
Hand { 1½-inch	.. ..	,,				0	14	0
Hand { 1¼ ,, ...	.. ..	,,				0	9	6
Lifting { 1½ ,, ...	.. ..	,,				1	4	0
Lifting { 1¼ ,, ...	.. ..	,,				1	2	0
Hooks, spring	.. ..	,,				1	10	0
Rods, boring, 1¼-inch—								
10-feet lengths	.. ..	,,				1	1	0
5 ,, ,, ...	.. ..	,,				0	18	0
Rods, reducing	1½ in. × 1¼ in., 10-ft. lengths ..	,,				1	5	0
,, swivel	1¼ in., 5-ft. lengths	,,				0	18	0
Ropes and sling	4-in., 32-ft. lengths	,,				1	0	0
Screws, tiller	spare	,,				0	5	6
Sheer legs	2-in. tubular, with windlass ..	set				25	10	0
Shells { 5½-inch	.. ..	each				4	2	0
Shells { 4½ ,, ...	.. ..	,,				3	12	0
Shells { 3½ ,, ...	.. ..	,,				3	0	0
Tillers, rod	.. ..	pair				1	6	0
Worms, 3-inch	.. ..	each				1	15	0
	Pipes and appliances for well-sinking							
Caps, well { 5-inch	.. ..	,,				0	10	0
Caps, well { 4 ,, ...	.. ..	,,				0	7	0
Chisels, circular { 4¾-inch ..	.. ..	,,				5	15	0
Chisels, circular { 3¾ ,, ..	.. ..	,,				4	15	0
Clams, pipe { 5-inch	.. ..	pair				1	9	0
Clams, pipe { 4 ,, ...	.. ..	,,				1	5	0
Cutters, 4¾-inch	.. ..	set				1	10	0

TOOLS, ARTIFICERS AND LABOURERS.			Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Tools, boring, Artesian, *contd.*—				
CUTTERS, SPRING, 5¾-inch	.. ..	each	———	4 5 0
DARTS, SPRING { 5-inch	.. ..	,,	———	2 12 0
{ 4 ,, ...	.. ..	,,	———	2 10 0
FLANGES—				
Cast iron { 5-inch	.. ..	,,	———	0 14 0
{ 4 ,, ...	.. ..	,,	———	0 10 0
Driving { 5 ,, ...	.. ..	,,	———	2 2 0
{ 4 ,, ...	.. ..	,,	———	1 8 0
HANGERS, PIPE { 5-inch	.. ..	,,	———	1 0 0
{ 4 ,, ...	.. ..	,,	———	0 15 0
MONKEYS, 600 lbs.	patent driving	,,	———	12 0 0
PIPES { 5-inch	¼ inch thick	foot	———	0 7 0
{ 4 ,, ...	¼ ,, ,, ...	,,	———	0 5 0
PUMPS	for 4-inch bore deep well ..	each	———	72 0 0
SHOES, STEEL { 5-inch	.. ..	,,	———	1 3 0
{ 4 ,, ...	.. ..	,,	———	0 17 0
TILLERS, PIPE { 5 ,, ...	.. ..	pair	———	1 6 0
{ 4 ,, ...	.. ..	,,	———	1 2 0
TONGS, PIPE { 5 ,, ...	.. ..	,,	———	1 15 0
{ 4 ,, ...	.. ..	,,	———	1 6 0
Tools, bow drilling—				
BOWS { Armourers	cane	each	———	0 1 0
{ Smiths	steel, with wood handle	,,	———	0 2 11
BOXES	reels, boxwood, smiths and armourers	,,	———	0 0 3
BREAST-PLATES { Armourers ..	wood	,,	———	0 1 0
{ Smiths	iron	,,	———	0 1 0
DRILLS	steel, smiths and armourers, set of 5	set	———	0 0 7
STOCKS	,, 6¾-inch, for drills, smiths and armourers	each	———	0 1 1
STRINGS { Armourers .. }	catgut, in knots of 25 feet {	knot	———	0 0 11
{ Smiths .. .. }		,,	———	0 1 0
Tools, electricians—				
DRIVERS, SCREW { 3-in. { Broad ..	¼-inch edge	each	———	0 0 9
{ 3-in. { Narrow ..	$\frac{3}{16}$,, ,, ...	,,	———	0 0 8
{ 2¾ ,, small ..	$\frac{1}{12}$,, ,, ...	,,	———	0 0 7
FILES, LANCASHIRE, SMOOTH, 4-inch { Flat, 1 safe edge ..	.. ..	,,	———	0 0 2
{ Round ..	.. ..	,,	———	0 0 2
{ Square ..	.. ..	,,	———	0 0 2½
{ Three-square	.. ..	,,	———	0 0 2½
HAMMERS	.. ..	,,	———	0 0 8
HANDLES, FILE { Flat tang .. }	4 inches, with brass ferrule and set screw }	,,	———	0 0 6
{ Triangular tang }				
HOLDALLS	leather, lined, with strap ..	,,	———	0 3 0
PINS, ADJUSTING	steel	,,	———	0 0 4
PLIERS { Round nose .. }	black, 5-inch .. .. {	pair	———	0 1 3
{ Side cutting .. .. }		,,	———	0 1 8½
TWEEZERS	.. ..	,,	———	0 0 7
Tools, farriers—				
R.A.	set in bag, field service and siege	set	———	2 17 4
R.E.	.. ..	,,	———	1 10 7

TOOLS, ARTIFICERS AND LABOURERS.

Designation.	Detail.	Per	Rate. 7-inch. No. 1 B.S. £ s. d.	Rate. 7-inch. No. 2 B.S. £ s. d.	
Tools, facing, R.B.L.—	refacing or renewing bushes and rings of R.B.L. guns				
Blocks	steel	each	F 1	1 15 3	1 19 4	1
		„	G	3 16 2	4 4 3	2
		„	..			3
		„	K	2 3 0	2 8 1	4
		„	..			5
		„	..			6
Collars	„	..	..			7
Cutters	„	set of 2	E 1	0 19 9	1 3 0	8
		„	E 2	0 19 9	1 3 0	9
		pair	H H	0 19 9	1 3 0	10
		..	..			11
Guards wood	preserving bush	each	O	0 6 5	0 7 2	12
Guides — Breech screw	steel, 2 to a set..	set	C	1 5 9	1 8 9	13
Guides — Powder chamber ..	„ for spindle ..	each	D 1	2 1 4	2 6 2	14
		..	..			15
Guides — Wood	in 2 parts, block, upsetting ..	each	..			16
Handles	steel, blocks in vent chamber..	„	P	0 4 10	0 5 5	17
Keys..	„ fixing cutters	„	..			18
Levers	„ working spindle.. ..	„	B	1 2 3	1 5 0	19
Punches	„ pin in spindle	„	N	0 1 3	0 1 4	20
	„ cutter in block	„	..			21
Spindles	„ boring	„	A	2 1 6	2 7 9	22
Washers, stop	„ adjusting spindle	„	..			23
		set of 2	J J	0 15 9	0 17 8	24
Wrenches	„ set screw stop washer ..	each	M	0 6 10	0 7 8	25
Tools, re-coppering—	renewing ring in guns with cup obturation		B.L. 6-inch. 80-pr. No. 1 B.S. £ s. d.	B.L. 6-inch. 80-pr. No. 2 B.S. £ s. d.	
Blocks — Guide	bronze, with pinion handle and tommy				
Blocks — No. 1	steel, with 2 cutters				
Blocks — „ 2	„ in 3 parts				
Blocks — „ 3					
Blocks — „ 4					
Blocks — „ 5	„				
Blocks — „ 6		set		46 10 0	
Cutters	„ for No. 1 block, 2 to a set				
Cups, obturating	„ with spindle, setting up ring				
Drifts	steel, expanding No. 2 block ..				
Spindles	„ with lever No. 3 block ..				
Wrenches	„ for feed nut				
	„ „ „ „ (3 to a set in place of tommy for this gun)	set of 3			26

TOOLS, ARTIFICERS AND LABOURERS.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. Balan Sheet Contr
			£ s. d.	£ s.
Travellers	wheel, 6-in. diam., for measuring	pair	0 4 8	0 5
Troughs, scalding barrels ..	wrought iron, in 2 parts, with 4 bolts and nuts and spanner ..	each	———	0 9
Trowels—				
Bricklayers, Pointing, Cross joint	5-in. rounded point, diamond shaped blade	„	———	0 0
Bricklayers, Pointing, Stop „	7¼ „ sharp „	„	———	0 0
Bricklayers, Pointing, Tuck ..	6¾ „ rounded „	„	———	0 0
Bricklayers, 12-inch	.. ..	„	———	0 1
Masons	10-inch, similar to bricklayers ..	„	———	0 1
Modelling	6 „ , oblong blade, rounded top	„	———	0 1
Plasterers, Float	10¾ „ „	„	———	0 1
Plasterers, Gauge	8¼ „ , triangular blade	„	———	0 0
Plasterers, Set	10 „ , oblong blade, rounded top	„	———	0 1
Tweezers	telegraph mechanics	pair	———	0 0
Vices—				
Bench, Parallel, 40 lbs.	instantaneous grip; with 3 holding-down bolts and one winged nut	each	———	1 6
Bench, Parallel, 12 „	special for 7-pr. R.M.L. equipment; termed "traversing" in '82 edition	„	———	2 18
Bench, Parallel, 5 „	pivoting, telegraph mechanics ..	„	———	1 5
Bench, Saddletreemakers	or forge cart or wagon, with clamp and spring	„	———	1 19
Draw	tightening telegraph wire, with drum, ratchet, and key ..	„	———	0 15
Hand, 20 oz.	.. ..	„	———	0 2
Hand, 16 „	.. ..	„	———	0 2
Hand, 12 „	.. ..	„	———	0 1
Hand, 8 „	.. ..	„	———	0 1
Jointers	telegraph, on wood block ..	„	———	0 10
Pin	Lancashire, with hollow shank, telegraph mechanics	„	———	0 4
Screw, Iron	5½ inches, with ring head and gimlet point, coopers	„	———	0 0
Screw, *Metal*	*with T-head and gimlet point, coopers*	„	———	0 4
Standing—	with spring, to screw on bench			
100 lbs.	*jaws 5½ inches wide*	„	———	1 4
80 „	„ 4¾ „ „	„	———	0 19
60 lbs.	jaws 4½ inches wide	„	———	0 13
40 lbs.	*jaws 4 inches wide*	„	———	0 11
36 lbs.	jaws 4 inches wide, armourers field forge	„	———	0 10
Wedges, sawyers—	or splitting wood			
Iron, *10-inch*	.. ..	„	———	0 1
Iron, *8* „	.. ..	„	———	0 0
Iron, *7* „	.. ..	„	———	0 0
Steel, 10-inch	.. ..	„	———	0 1
Steel, 8 „	.. ..	„	———	0 0
Steel, 7 „	.. ..	„	———	0 0
Wires, directing, 48-inch	steel, venting ordnance ..	„	0 2 10	0 3
Wires, directing, 18 „	steel, venting ordnance ..	„	0 2 6	0 2
Wrenches—				
Elevating patches, R.B.L. guns ..	„ with pins	„	0 9 4	0 10
Extractor	.. ..	„	0 0 8	0 0
Nipple	hand, T handle, Snider arms ..	„	0 1 6	0 1
Shoe and breech tang	compound, Snider arms	„	0 12 3	0 13
Taps and vents, Large	R.M.L. siege ordnance (except 7-pr.)	„	1 2 9	1 [illegible]
Taps and vents, Small	R.M.L. 7-pr. gun only	„	0 11 5	0 13

TOOLS, ARTIFICERS AND LABOURERS.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Wrenches, *continued*—				
TAP, SIGHT SCREW	socket, T handle, S.B. guns ..	each	0 10 2	0 11 7
„ SMALL	12¾-inch, top and side holes, for wheeler fitters R.A.	„		0 3 5
TAPS, VENT BUSH	for rimers, taps in venting, G.S. except siege train and R.M.L. 7-pr.	„	0 16 4	0 18 7
VENT BUSH	for vent bushes G.S., except siege train and R.M.L. 7-pr. gun ..	„	0 16 4	0 18 7

Section IV.

MISCELLANEOUS STORES.

MISCELLANEOUS STORES.		Rate.	
Designation.	Detail.	Per	Contract.
			£ s. d.
Acid—			
ACETIC, GLACIAL	photographic	lb.	0 2 0
CITRIC	photographic	,,	0 4 9
FORMIC	photographic	,,	0 2 6
HYDROCHLORIC	pure, lithographic, in 24-oz. bottles	bot.	0 2 9
MURIATIC	or hydrochloric	lb.	0 0 0½
NITRIC		,,	0 0 4½
,, LITHOGRAPHIC	in 24-oz. bottles	bot.	0 3 6
,, PHOTOGRAPHIC	pure, half strength	lb.	0 0 10
OXALIC		,,	0 0 5
PHOSPHORIC	lithographic, in 24-oz. bottles	bot.	0 4 0
PYROGALLIC	photographic	oz.	0 2 2
SULPHURIC		cwt.	0 4 11
,, LITHOGRAPHIC	in 24-oz. bottles	bot.	0 3 0
Alcohol—			
METHYLATED	60 o.p. photographic	pint	0 0 7½
PURE	·820 photographic	,,	0 5 6
Alum	in crystals	lb.	0 0 7
Ammonia—			
CARBONATE		,,	0 0 8
LIQUOR		,,	0 0 8
Ammonium—	photographic		
BROMIDE		oz.	0 0 4
CHLORIDE		,,	0 0 0½
IODIDE		,,	0 1 0
SULPHIDE		,,	0 0 1
Anchors, boat—			
6 CWT.		each	7 10 0
5 ,,		,,	6 5 0
3 ,,		,,	3 18 0
2 ,,		,,	1 19 0
1¾ ,,		,,	1 17 9
1½ ,,		,,	1 12 5
1 ,,	also pontoon equipment and heavy targets	,,	1 1 7
¾ ,,		,,	0 17 7
½ ,,	also pontoon equipment	,,	0 13 4
Antimony, regulus		lb.	0 3 0
Aprons, basil—			
BROWN		each	0 3 11
WHITE		,,	0 3 3
Arsenic, white		lb.	0 0 3
Ballers, boat	wood, with handle	each	No. 1 B.S. 0 2 1; No. 2 B.S. 0 2 2½
Balls, signal	Caffin's, flat, folding	,,	Contract. 0 10 0
Barrels, tar	25 gallons or 280 lbs. pitch	,,	0 3 6
Barricoes—	or breakers, oval shaped for water		
10 GALLONS		,,	0 6 11
6 ,,		,,	0 6 0
5 ,,		,,	0 4 6
5 ,, with leather lip	mountain service	,,	No. 1 B.S. 0 8 1; No. 2 B.S. 0 8 3

MISCELLANEOUS STORES.			Rate.			
Designation.		Detail.	Per	Contract.		
Balls—				£	s.	d.
Black		.. ..	each	0	2	9
Brown	Strained	.. ..	„	0	3	2
	Unstrained	.. ..	„	0	3	0
White		.. ..	„	0	1	10½
Baskets—						
Storehouse		on 4 wheels	„	2	8	3
Tin oil bottle	5 gallons	also 4 and 3-gallon bottles	„	0	0	10½
	2 „	and under	„	0	0	7½
Benzole		.. ..	lb.	0	1	0
Binding, tent		red worsted, ½-inch	dz. ys.	0	0	4½
Black, lamp		Newman's water colours in cakes, photographic	cake	0	2	0
Bladders, ox		.. ..	10	0	2	5
Blocks, malleable iron—						
7-inch	Double	with swivel hook, becket and thimble, and removable pin for sheaves, R.E. equipment ..	each	0	17	6
	Snatch		„	0	12	6
4 „	Double		„	0	11	6
	Snatch		„	0	6	0

MISCELLANEOUS STORES.

Designation.	Detail.	Per.	Rate.											
			No. 1 B.S.			No. 2 B.S. or Contract			No. 1 B.S.			No. 2 B.S. or Contract			No. 1 B.S.			No. 2 B.S. or Contract		
			Single.						Double.						Treble.					
Blocks, wood—			£	s.	d.	£	s.	d.	£	s.	d.	£	s.	d.	£	s.	d.	£	s.	d.
Bothway—																				
8-inch ..	..	each	1	9	1	1	12	0	1	19	11	2	3	11	2	8	6	2	13	4
10 „ ..	..	„	2	2	1	2	6	3	3	0	5	3	6	5	3	16	1	4	3	8
12 „ ..	..	„	2	16	6	3	2	2	3	16	4	4	4	0	4	16	7	5	6	3
12 „ with button ..	phosphor bronze or *gun metal* sheaves	„													5	4	2	5	14	7
15-inch ..		„	6	8	0	7	0	10	8	14	8	9	12	2	11	7	2	12	9	11
18 „ ..		„	7	4	2	7	18	7	11	2	3	12	4	6	13	7	3	14	14	0
21 „ ..		„													24	9	6	26	18	5
22-in. *ram's-horn hook*	..	„	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	26	10	0
22-in. *single hook*	..	„	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	24	14	6
Rope strapped—																				
Brass sheaves 3-inch	.. ..	„	—	—	—	0	1	4	—	—	—	0	1	8	—	—	—	—	—	—
4 „	.. ..	„	—	—	—	0	1	7	—	—	—	0	2	1	—	—	—	—	—	—
5 „	.. ..	„	—	—	—	0	1	10½	—	—	—	0	2	7	—	—	—	—	—	—
6 „	.. ..	„	—	—	—	0	2	2½	—	—	—	0	3	2	—	—	—	0	6	8
Wood sheaves* 7 „	.. ..	„	—	—	—	0	2	2½	—	—	—	0	3	1	—	—	—	0	4	0
8 „	.. ..	„	—	—	—	0	2	11	—	—	—	0	4	1	—	—	—	0	5	3
9 „	.. ..	„	—	—	—	0	3	9	—	—	—	0	5	1	—	—	—	0	6	7
Wire rope strapped—																				
Brass sheaves 3-inch	.. ..	„	—	—	—	0	3	0	—	—	—	0	4	0	—	—	—	—	—	—
4 „	.. ..	„	—	—	—	0	3	7	—	—	—	0	4	11	—	—	—	—	—	—
5 „	.. ..	„	—	—	—	0	4	10	—	—	—	0	6	4	—	—	—	—	—	—
6 „	.. ..	„	—	—	—	0	6	0	—	—	—	0	8	5	—	—	—	0	11	7
Wood sheaves* 7 „	.. ..	„	—	—	—	0	8	2	—	—	—	0	10	11	—	—	—	0	12	0
8 „	.. ..	„	—	—	—	0	10	8	—	—	—	0	13	4	—	—	—	0	14	0
9 „	.. ..	„	—	—	—	0	11	3	—	—	—	0	14	3	—	—	—	0	16	0

* Can be supplied with brass sheaves at 50 per cent. added to the price.

MISCELLANEOUS STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £ s. d.	Rate. No. 2 Balance Sheet or Contract. £ s. d.
Blocks, wood, snatch—	iron bound			
8-inch	phosphor bronze sheaves	each	2 1 9	2 5 11
10 „		„	2 14 7	3 0 0
12 „		„	3 15 11	4 3 6
15 „		„	4 15 5	5 4 11
18 „		„	7 4 1	7 18 6
21 „		„	11 17 0	13 0 8
Bothway, 22-inch	gunmetal sheaves..	„	—	5 15 6
Admiralty *8-inch*	.. ..	„	—	0 10 9
10 „	.. ..	„	—	0 14 0
12 „	*wood sheaves*	„	—	0 18 8
15 „	.. ..	„	—	1 8 0
18 „	.. ..	„	—	1 19 0
Boards—	lithographic			
Glaze	.. ..	„	—	0 0 3
Mill, thickest	.. ..	lb.	—	0 0 3½
Books, signalling—				
Army and navy signals	.. ..	each	—	
Manual of instruction	.. ..	„	—	0 0 3
Message forms	Army Book 119A	„	—	0 1 0
Borax, refined	.. ..	lb.	—	0 0 6½
Bottles—				
Glass—	with ground stoppers			
Narrow mouth, With capsules, 20-oz.	.. ..	each	—	0 2 0
12 „	.. ..	„	—	0 1 10½
9 „	.. ..	„	—	0 1 10
6 „	.. ..	„	—	0 1 9½
Narrow mouth, Without capsules, 80 „	.. ..	„	—	0 1 6
40 „	.. ..	„	—	0 1 0
20 „	.. ..	„	—	0 0 8
16 „	.. ..	„	—	0 0 7
12 „	.. ..	„	—	0 0 7
8 „	.. ..	„	—	0 0 6½
6 „	.. ..	„	—	0 0 5½
4 „	.. ..	„	—	0 0 5½
2½ „	.. ..	„	—	0 0 4½
2 „	.. ..	„	—	0 0 4
Wide mouth, 20-oz.	.. ..	„	—	0 0 9½
8 „	.. ..	„	—	0 0 8½
4 „	.. ..	„	—	0 0 7½
Corbyn, 40-oz.	.. ..	„	—	0 0 4
Winchester, 80-oz.	Winchester quart common ..	„	—	0 0 4
Gutta percha, 4-oz.	muriatic acid, telegraph jointers	„	—	0 1 0
2 „	sal-ammoniac, armourers ..	„	—	0 1 9
Stone—				
2 gallons	.. ..	„	—	0 1 7
1 gallon	.. ..	„	—	0 1 1
1 quart	for corks	„	—	0 0 3½
1 pint	.. ..	„	—	0 0 2
½ „	.. ..	„	—	0 0 1½
Stoppered—				
Plain, 3 gallons	.. ..	„	—	0 2 6
2 „	.. ..	„	—	0 1 7½
1 „	.. ..	„	—	0 1 1½
½ „	.. ..	„	—	0 0 10
¼ „	.. ..	„	—	0 0 7
Covered and capped with wicker, 3 gallons ..	.. ..	„	—	0 3 4
2 „ ..	.. ..	„	—	0 2 4½
1 „ ..	.. ..	„	—	0 1 7½
½ „ ..	.. ..	„	—	0 1 5
¼ „ ..	.. ..	„	—	0 1 2

MISCELLANEOUS STORES.			Rate.						
Designation.		Detail.	Per	No. 1 Balance Sheet.			No. 2 Balance Sheet or Contract.		
				£	s.	d.	£	s.	d.
, *continued*—									
APHTHA, 1 gallon		with screw top, pontoon equipment	each	—	—	—	0	0	9
IL—		„ shoulders							
h screw top	2 quarts ..	and handle	„	—	—	—	0	0	7
	½ pint	without handle, signalling ..	„	—	—	—	0	0	3½
llons		.. ..	„	—	—	—	0	1	6
„		.. ..	„	—	—	—	0	1	4
„		.. ..	„	—	—	—	0	1	2
„		.. ..	„	—	—	—	0	0	10
llon		handles, and mouths for bungs	„	—	—	—	0	0	6
arts			„	—	—	—	0	0	5
art		.. ..	„	—	—	—	0	0	3¾
nt		.. ..	„	—	—	—	0	0	2½
„		.. ..	„	—	—	—	0	0	2
„		.. ..	„	—	—	—	0	0	2
–									
TCH		tin, with leather strap, inner tray, two ink bottles, and two keys	„	—	—	—	1	6	0
ING		tin, 28 lbs.	„	0	4	0	0	4	5
S		wood, with lock and key, for troopships	„	—	—	—	0	7	0
SHOE		wood; to hold sets, and containing tin box for nails ..	100	32	0	11	33	19	4
SHOE NAIL		tin, contained in wood box for shoes	doz.	0	15	4	0	16	3
NTANEOUS FUZE		tin, to hold 100 yards	each	0	4	9	0	5	0
ERS, S. MINING	Naphtha ..	„ with screw top ..	„	0	1	1½	0	1	2½
	Soldering ..	lead	„	0	2	3½	0	2	5
RY		wood, with lock and key, for troopships	„	1	3	5	1	4	10
L MATERIALS		wood, for industrial schools ..	„	—	—	—	2	2	6
R		with flint and steel	„	—	—	—	0	0	9
–									
Broad		¾-in. for hooping cartridges	dozyds	—	—	—	0	0	3¼
Narrow		⅝-in. for hooping cartridges	„	—	—	—	0	0	1¼
TED Black		1½-in., for numnahs	yard	—	—	—	0	0	1
Blue Broad		¾-in. for hooping cartridges	dozyds	—	—	—	0	0	3¼
Blue Narrow ..		⅝-in. for hooping cartridges	„	—	—	—	0	0	1¾
.									
.. ..		dimensions and gauge should be stated in demands	lb.	—	—	—	0	0	7½
G		12 sizes, ⅛-in. to ¾-in., telegraph mechanics	„	—	—	—	0	4	0
Bath		.. ..	10	—	—	—	0	0	7½
S—									
.. ..		.. ..	each	—	—	—	0	1	11½
ING		.. ..	„	—	—	—	0	0	2
IL		marking valises	doz.	—	—	—	0	1	10
Long		head at right angles to handle ..	each	—	—	—	0	1	6
Short		„ in line with handle.. ..	„	—	—	—	0	1	2
R, CARRIAGE		.. ..	„	—	—	—	0	1	5½
s, deck..		wood, with rope handle	„	0	3	0	0	3	2
s, ½-inch—									
ED		with leather	„	—	—	—	0	0	1
ROLLER		tinned	doz.	—	—	—	0	0	1½
–									
QUART JAR		3¾-inch diameter	„	—	—	—	0	1	0
ALLON DRUM		2¼ „ „	„	—	—	—	0	0	4½
IL BOTTLE	5 gallons.. ..	and 4 gallons	gross	—	—	—	0	3	3
	3 „	.. ..	„	—	—	—	0	2	3
	2 „	.. ..	„	—	—	—	0	2	3

MISCELLANEOUS STORES.			Rate.	
Designation.		Detail.	Per	Contract. £ s. d.
Bungs—				
Tin oil bottle, *continued*	1 gallon		gross	0 1 7½
	½ „		„	0 1 2½
	1 quart		„	0 0 11
	1 pint		„	0 0 8½
	¼ „	and ¼ pint	„	0 0 8½
Buoys—				
Mooring		Nunn's, iron	each	1 11 6
Life		Carte's, cork covered with canvas	„	0 7 6
Cadmium—		photographic		
Bromide			oz.	0 1 0
Iodide			„	0 1 0
Calico—				
Unbleached		33 inches wide	yard	0 0 3½
White		36 „ „	„	0 0 7
White, swansdown		photographic	„	0 2 0
Camphor, refined			lb.	0 0 11
Canisters, for bottle of methylated spirits		tin, lithographic	each	0 0 9
Cans—		tin		
Oil, feeding—				
1-quart		conical, with cap, handle, and spout	„	0 0 6½
1-pint			„	0 0 4½
½ „			„	0 0 3½
¼ „			„	0 0 2½
Spirits of wine		1½-pint, flat, with screw stopper, telegraph jointers	„	0 1 1½
Tallow, 5 lbs.		lithographic	„	0 1 0
Tar		galvanised iron, telegraph equipment	„	0 2 0
Canvas—				
40-inch		R.E. siege train only	yard	0 0 11
36 „		repair of wagon covers	„	0 0 6½
30 „		pontoon equipment	„	0 0 6
Packing—				
Hessian	47-inch		„	0 0 4
	45 „		„	0 0 4
	40 „		„	0 0 3½
	36 „		„	0 0 3
	32 „		„	0 0 2½
	28 „		„	0 0 2½
Oiled		red, 41 inches wide	„	0 0 3
Repairing diving dress		prepared	„	0 6 3
Sail	No. 1	24 inches wide	„	0 0 11½
	„ 2		„	0 0 11½
	„ 3		„	0 0 10½
	„ 4		„	0 0 9½
	„ 5		„	0 0 9
	„ 6		„	0 0 9
	„ 7		„	0 0 8
	„ 8		„	0 0 8
Screen		lithographic	„	0 0 7
Tarred, 40 inches			„	0 0 11
Carbon, granulated		for batteries	cwt.	0 8 0
Card, scratch		on cloth, 4½ inches wide	foot	0 0 2½
Cases—				
Harness—		wood		
3 ft. 6 in. × 2 ft. 8 in. × 2 ft. 6 in.		4 sets of N.P. or O.P. harness	each	1 3 0
3 „ 6 „ × 2 „ 8 „ × 2 „ 4 „		4 „ O.P. harness	„	1 2 2
3 „ 3 „ × 2 „ 6 „ × 2 „ 2 „		5 „ saddlery	„	1 0 2
2 „ 6 „ × 2 „ 4 „ × 2 „ 2 „		2 „ harness	„	0 11 0

MISCELLANEOUS STORES.		Rate.			
Designation.	Détail.	Per	Contract.		
			£	s.	d.
ntinued—					
E BOOK	signalling, brown leather, with loop	each	0	4	9
TTLE	signalling, brown leather, with loop cylindrical, 3 in. × 2⅝ in.	„	0	0	8
de-drum—					
.. ..	2 wood or large brass, or 4 small ..	„	0	7	0
.. ..	1 „ „ 2 „ ..	„	0	5	6
at—					
.. ..	.. ..	„	0	13	7
.. ..	.. ..	„	0	12	3
.. ..	.. ..	„	0	9	7
.. ..	.. ..	„	0	7	3
ater—					
LONS	butt	„	1	9	6
.. ..	puncheon	„	1	1	8
.. ..	hogshead, Commissariat, F.S. ..	„	0	17	0
.. ..	barrel	„	0	12	2
.. ..	kilderkin	„	0	8	9
ron—					
	proof strains				
h	27 tons	fm.	0	14	0
.. ..	18¾ „	„	0	9	3
.. ..	15¼ „	„	0	7	3
.. ..	12 „	„	0	5	3
.. ..	10¼ „	„	0	5	1
.. ..	9⅛ „	„	0	4	10
.. ..	7⅞ „	„	0	4	7
.. ..	6¾ „	„	0	4	4
.. ..	5⅝ „	„	0	3	0
.. ..	4⅛ „	„	0	2	10
.. ..	.. ..	„	0	2	7
.. ..	3 tons	„	0	2	4
.. ..	2¼ tons	„	0	1	9
.. ..	1⅞ „	„	0	1	5
.. ..	1½ „	„	0	1	2
.. ..	⅞ „	„	0	0	10
.. ..	¾ „	„	0	0	9½
.. ..	—	„	0	0	9
.. ..	in 12¼-fathom lengths, each length with 1 shackle; with or without centre swivel as required and demanded..	length	4	0	0
.. ..		„	3	2	6
.. ..		„	2	10	0
.. ..		„	2	1	6
.. ..		„	1	18	6
.. ..		„	1	12	6
.. ..		„	1	8	0
.. ..		„	1	2	3
LINK ⅜-inch	submarine mining	cwt.	0	18	0
LINK 7/16 „	submarine mining	„	0	15	0
TATED	photographic	lb.	0	0	8
.. ..	.. ..	cwt.	0	18	6
.. ..	.. ..	ton	0	9	4
l—					
Ground	or willow	cwt.	No. 1 B.S. 1	10	6
			No. 2 B.S. 1	17	10
Whole		„	No. 1 B.S. 1	7	5
			No. 2 B.S. 1	14	0
			Contract.		
Granulated	for filters	lb.	0	0	2
Powdered	for filters	„	0	0	6

MISCELLANEOUS STORES.			Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.		No. 2 Balance Sheet or Contract.
			£ s. d.		£ s. d.
Charcoal, *continued*—					
Dogwood { Ground		cwt.	2 15 2		3 8 5
Dogwood { Whole		,,	2 12 1		3 4 7
Pit	whole	,,			0 5 0
Chests—					
R.A. records		each	3 0 8		3 4 4
Schoolmasters	for school materials	,,			2 5 0
Signalling stores	wood, with tray, hasp, and staple	,,	2 3 8		2 6 3
Clay, China		lb.			0 0 1
Cloth—					
Collar { Check		yard			0 1 10
Collar { White	60 in. wide	,,			0 3 6
Emery	coarse, fine, flour or superfine, and middling; to be demanded by descriptions	quire			0 0 10½
Glass		,,			0 0 8½
Cloths—					
Sponge	cotton	doz.			0 1 0½
Stone	lithographic	lb.			0 1 0
Collodion—	photographic				
Thomas's		pint			0 7 6
Thomas's, plain		lb.			0 5 0
Composition—					
Antifouling, No. 2A	for iron and wood	gall.			1 1 0
For canvas { Black		lb.	0 0 4		0 0 4½
For canvas { Stone colour		,,	0 0 4½		0 0 5
Roller, "acme"	printing	,,			0 0 10
Waterproof	miners	cwt.			3 5 4
Compound, Chatterton's	telegraph jointers	lb.			0 4 6
Copper—	size to be stated in demands				
Bar	square or flat	ton			68 6 0
Bolt	or rod; round	,,			73 18 9
Hoop	1¼-inch, 18 W.G.	,,			72 0 0
Sheet	No. 1 to 28 W.G.; gauge also to be stated in demands	,,			73 15 0
Sulphate of	blue vitriol	cwt.			1 6 6
Copperas—					
Green	for marking ink, &c.	,,			0 3 6
White		,,			0 11 0
Cord—					
Cotton	44 yards = 1 lb.; for loops on handles of drivers whips	lb.			0 2 2
Page	printing equipment	ball			0 0 5
Whip		lb.			0 1 1

MISCELLANEOUS STORES.

Designation.	Per	Contract Rate.			
		Bolt.		Hawser, 3-strand.	
		Tarred.	White.	Tarred.	White.
		£ s. d.	£ s. d.	£ s. d.	£ s. d.
Cordage—					
15-inch	fm.				0 16 0
12 ,,	,,				0 10 6
9 ,,	,,			0 5 3	0 7 0
8 ,,	,,			0 4 2	0 5 6

MISCELLANEOUS STORES.

Designation.	Per	Contract Rate.											
		Bolt.						Hawser, 3-strand.					
		Tarred.			White.			Tarred.			White.		
Cordage, *continued*—		£	s.	d.	£	s.	d.	£	s.	d.	£	s.	d.
7½-INCH	fm.							0	3	8	0	4	1
7 „	„							0	3	2	0	3	6
6½ „	„							0	2	9	0	3	2
6 „	„							0	2	4	0	2	8
5½ „	„							0	2	0	0	2	4
5 „	„				0	2	0	0	1	8	0	1	11
4½ „	„	0	1	6				0	1	4	0	1	6½
4¼ „	„	0	1	4									
4 „	„	0	1	2	0	1	1½	0	1	0	0	1	3
3¾ „	„	0	1	0				0	0	11			
3½ „	„	0	0	11	0	0	10	0	0	10	0	0	11½
3¼ „	„	0	0	9				0	0	9	0	0	10
3 „	„	0	0	8½	0	0	8½	0	0	7	0	0	8½
2¾ „	„	0	0	7½				0	0	6			
2½ „	„	0	0	6				0	0	5¼	0	0	6
2¼ „	„	0	0	4½				0	0	4½			
2 „	„	0	0	3¾				0	0	3½	0	0	3½
1¾ „	„	0	0	3¼				0	0	2¾	0	0	3
1½ „	„	0	0	2¼				0	0	1¾	0	0	2½
1¼ „	„	0	0	1¼				0	0	1¼	0	0	1½
1 „	„							0	0	1	0	0	1¼
¾ „	„							0	0	0¾	0	0	1
½ „	„							0	0	0½	0	0	0¾

Designation.	Detail.	Per	Contract Rate.					
			Tarred.			White.		
Cordage—			£	s.	d.	£	s.	d.
COMMON LASHING — 4-inch	.. ..	fm.	0	0	11½			
COMMON LASHING — 3½ „	.. ..	„	0	0	8½			
COMMON LASHING — 3 „	.. ..	„	0	0	6½			
COMMON LASHING — 2½ „	.. ..	„	0	0	4½			
LASSO, 2-inch	.. ..	„				0	0	4½
PACKING — 12-thread, 1¾-inch	.. ..	cwt.				1	7	6
PACKING — 9 „ 1½ „	.. ..	„				1	7	6
SEIZING	or nettlestuff	„	2	2	0			
SIGNAL HALYARD, 1¼-inch	.. ..	fm.	0	0	1½	0	0	2
SPUN YARN — Flax, 5-thread	.. ..	cwt.				2	16	0
SPUN YARN — Hemp — 10-thread	.. ..	„				1	16	6
SPUN YARN — Hemp — 6 „	.. ..	„	1	17	9			
SPUN YARN — Hemp — 5 „	.. ..	„				1	16	6
SPUN YARN — Hemp — 4 „	.. ..	„	1	17	9	1	16	6
SPUN YARN — Hemp — 3 „	.. ..	„	1	17	9	1	16	6
SPUN YARN — Hemp — 2 „	.. ..	„	1	17	9	1	16	6
SPUN YARN — Hemp — 1 „	.. ..	„	1	17	9			

MISCELLANEOUS STORES.

Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £ s. d.	Rate. No. 2 Balance Sheet or Contract. £ s. d.
Cordovan	repair of saddlery, Hussar regiments	lb.		0 2 9
Corks, assorted	veterinary and photographic ..	gross		0 0 9
Corrosive sublimate	.. ..	lb.		0 2 6
Cotton—				
BLUE	repair of signalling flags ..	reel		0 0 1
WHITE				
Cotton wool	.. ..	lb.		0 3 0
Counters, bone	labelling wires and terminals, telegraph mechanics	each		0 0 1
Covers, sail cloth—	in lieu of tarpaulins for hot climates			
30 FEET × 20 FEET	.. ..	,,		5 11 0
24 ,, × 18 ,, ...	.. ..	,,		4 4 3
20 ,, × 16 ,, ...	.. ..	,,		3 2 6
15 ,, × 10 ,, ...	.. ..	,,		1 15 11
Crabs, hand—	iron			
1-TON	with friction brake, and 2 warping drums, handled	,,		5 7 0
½ ,, ...		,,		4 0 0
Creepers, ice	with strap	pair		0 1 2
Cylinders, iron, No. 1	black, with closing disc, 10¼ inches × 10¼ inches, 28 lbs. soft soap or dubbing, or 56 lbs. magnetic oxide	each		0 1 4½
Cylinders, paint—	tin			
No. 1	with closing plates ..	,,	0 1 6	0 1 7
,, 2		,,	0 1 5	0 1 6
,, 3	,, lid	,,	0 1 0	0 1 1
,, 4	,, closing plates ..	,,	0 0 10	0 0 10½
,, 5		,,	0 0 8½	0 0 8½
,, 6		,,	0 0 11½	0 1 0½
,, 7		,,	0 0 9	0 0 9½
,, 8		,,	0 0 4½	0 0 4½
Dextrine	for marking ink	lb.		0 0 4½
Dowlas	27 inches wide	yard		0 0 6
Driers	paint, ground in oil	cwt.		0 12 6
Drums—	wrought iron			
Magnetic oxide	1 cwt.	each		0 4 6
OIL 10 gallons	mineral oil, painted red	,,		0 3 3
OIL 6 ,, ...	painted black	,,		0 1 11
OIL 3 ,, ...		,,		0 1 6
Soft soap 1 cwt.	*with movable lids and side clips*	,,		0 2 8
Soft soap ½ ,, ...		,,		0 1 4½
Soft soap ¼ ,, ...		,,		0 1 1
Duck—				
PACKSADDLE	pannels of, cream	yard		0 0 11
TENT Cotton	27 inches wide	,,		0 0 6½
TENT Linen	27 ,, ,, ...	,,		0 0 7½
Dust—				
BONE	for armourers	lb.		0 0 1½
OILSTONE	,, ,, ...	,,		0 0 4
Earth, fullers	.. ..	,,		0 0 0½
Ebonite—				
BAR, 1-inch	.. ..	,,		0 4 3
22 W G	22 inch	,,		0 5 6
SHEET ¼-inch	.. ..	,,		0 5 3
SHEET ⅛ ,, ...	.. ..	,,		0 4 8
SHEET 1/16 ,, ...	or vulcanite	,,		0 4 6
SHEET 1/32 ,, ...	.. ..	,,		0 8 0
SHEET 1/64 ,, ...	.. ..	,,		0 12 6
Elderpith	telegraph mechanics	bundle		0 0 3½

MISCELLANEOUS STORES.		Rate.	
Designation.	Detail.	Per	Contract.
			£ s. d.
er—			
ILPHURIC	.. ..	lb.	0 2 6
ILPHURIC, ANHYDRATED	specific gravity ·725, photographic for numnahs ..	„	0 2 6
t—			
LACK	41 inches wide, Household Cavalry ..	yard	0 7 9
ROWN 60 inches wide	pannels, patt. '84 saddlery	„	0 10 0
ROWN 43 „ „	numnahs, G.S., 3 lb. 12 oz. av. = 1 yd.	„	0 5 10
ders, boat	leather, filled with hair	each	0 2 2
gs, coopers..	or bulrushes	bundle	0 6 6
gs, general officers—			
FEET × 6 FEET	ship boat: Union Jack, with centre device of V.R. and crown within garland on blue shield	each	1 1 6
„ × 3 „		„	0 10 9
gs, signal—			
RMY—	muslin, without poles		
Blue 3 feet square..	.. ..	„	0 1 2
Blue 2 „	.. ..	„	0 0 10½
White, with stripe 3 feet square	blue stripe	„	0 1 2
White, with stripe 2 „ „		„	0 0 11
Poles 5 feet 6 inches	fir, for 3 feet flag	„	No. 1 B.S. 0 1 0; No. 2 B.S. 0 1 1
Poles 3 „ 6 „	„ „ 2 „ „	„	No. 1 B.S. 0 0 9; No. 2 B.S. 0 0 10
OMMERCIAL CODE—			Contract.
Sets	14 flags and 5 pendants	set	6 0 0
Flags..	7 feet × 5 feet	each	0 4 10
Pendants	17 feet × 3 feet 6 inches, 4-inch fly ..	„	0 10 6
ARRYAT'S CODE—			
Sets	13 flags and 5 pendants	set	4 12 2
Flags..	7 feet × 5 feet	each	0 4 9
Pendants	17 feet × 3 feet 6 inches, 4-inch fly ..	„	0 6 1
AVAL—			
Alphabet—			
Sets	13 oblong and 8 triangular flags ..	set	8 8 8
Flags 12 feet × 9 feet	triangular	each	0 6 9
Flags 10 „ × 7 „	oblong	„	0 8 10
Numerals—			
Sets Large	10 flags and 12 large pendants ..	set	9 2 3
Sets Small	10 „ 12 small „ ..	„	7 8 2
Flags	10 feet × 7 feet	each	0 8 11
Pendants 17 feet × 3 feet 6 inches ..	large small 4-inch fly	„	0 7 9
Pendants 13 „ × 3 „		„	0 4 11
ENDANTS, VARIOUS	18 feet × 4 feet, "Barque," "Brigantine," "Brig," "Going to sea," "Merchant Steamer," "Schooner," "Ship," "Steamer," etc. Description to be stated in demands ..	„	0 4 9
nnel—			
OARSE	24 inches wide, horse bandages, and M.P. rubbers	yard	0 0 5
INE	repair of diving dress	„	0 2 0
'HITE	27 inches wide, hospital canteen ..	„	0 0 9
K—			
RESSED	.. ..	lb.	0 0 6½
NDRESSED	.. ..	„	0 0 4
ck	white wool, pannels, Household Cavalry	„	0 1 3
ar	for paste	„	0 0 1½

MISCELLANEOUS STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Funnels—				
COPPER 2 quarts	commissariat service only	each	——	0 2 4
COPPER 1 quart	commissariat service only	,,	——	0 1 10
COPPER 1 pint	commissariat service only	,,	——	0 1 4
COPPER 1 gill	commissariat service only	,,	——	0 1 0
GUTTA-PERCHA	telegraph jointers, for acid ..	,,	——	0 0 11
Fuze—				
INSTANTANEOUS	issued in boxes containing 100 yds.	yard	——	0 0 9
SAFETY No. 9	.. ..	fm.	——	0 0 4½
SAFETY ,, 7	.. ..	,,	——	0 0 3
Gelatine—	photographic			
COIGNET'S	gold medal	lb.	——	0 4 0
NELSON'S	No. 1	,,	——	0 5 0
Gloves, hedging	.. ..	pair	——	0 1 10½
Glue—				
BEST TOWN MADE	.. ..	lb.	——	0 0 4½
MARINE	.. ..	,,	——	0 0 7
Glycerine	in 8-oz. bottles, photographic ..	,,	——	0 1 6
Gold chloride	,, dram bottles, photographic ..	oz.	——	3 0 0
Grapnels—				
50 LBS.	.. ..	each	——	0 16 8
40 ,, ...	.. ..	,,	——	0 14 0
3 ,, ...	.. ..	,,	——	0 4 0
2 ,, ...	.. ..	,,	——	0 2 8
Grease—	lubricating			
FIELD'S	mineral, for cool climates ..	cwt.	——	1 3 3
PRICE'S	composite, for hot climates ..	,,	——	1 1 6
Gum arabic	.. ..	lb.	——	0 0 7½
Gutta-percha—				
2 FEET × ¼ INCH	.. ..	lb.	——	0 4 8
2 ,, × ⅛ ,, ...	sheet, for joints	,,	——	0 6 3
17 B.W.G.	sheet, for joints	,,	——	0 5 0
TISSUE	sheet, for joints	,,	——	0 8 3
Hair—				
DOE	for pannels of O.P. wood arch drivers and luggage saddles ..	,,	——	0 0 2
HORSE	curled	,,	——	0 1 2
Handles, chest—	iron			
5½ INCHES	.. ..	pair	——	0 0 3
4½ ,, ...	.. ..	,,	——	0 0 3
Hasps, padlock—				
LARGE	with staples, commissariat, F.S.	each	——	0 0 6
MIDDLING	with staples, commissariat, F.S.	,,	——	0 0 3½
SMALL	with staples, commissariat, F.S.	,,	——	0 0 2½
Heliographs, 5-inch	with stand (Sec. VII) and articles shown* below	each	——	11 5 0
BALLS, MIRROR	German silver, for top of mirror	doz.	2 1 6	2 4 0
BOLTS, LEG	for joint of legs	,,	0 6 0	0 6 4
BOTTLES, OIL	(* 1) brass, circular	,,	1 6 0	1 7 7
BOXES, MIRROR	circular, to hold 8	,,	1 4 0	1 5 3
BUCKETS	leather, with cap and sling for stand, Mounted Corps only ..	each	——	0 11 9
CAPS, OIL BOTTLE	.. ..	doz.	0 6 9	0 7 2
CASES	(* 1) leather, to hold all except tripod	each	——	0 9 0
COCK-PIECES, MIRROR	for top of mirror..	doz.	0 19 0	1 0 2
COLLARS, screw, arm, jointed ..	unremovable, brass, with set screw	,,	0 2 8	0 2 10
DISCS, MIRROR	(* 12) paper	,,	0 0 8	0 0 8½
DISCS, ROD, SIGHTING	metal	,,	0 18 9	0 19 10

MISCELLANEOUS STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £ s. d.	Rate. No. 2 Balance Sheet or Contract. £ s. d.
Telegraphs, 5-inch, *continued*—				
Drivers, screw	(*2)	doz.	0 15 0	0 15 11
" " double headed ..	.. ..	"	1 5 6	1 7 0
Heads { Screw tangent	horn	"	0 13 6	0 14 4
Heads { Socket	" for vertical rod	"	0 13 6	0 14 4
Holdalls	leather	"	15 17 0	16 16 0
Hooks, anchoring	.. ..	"	0 9 9	0 10 4
Mirrors, unmounted	(* 8)	"		0 18 0
Nuts, screw, hook, anchoring ..	.. ..	"	0 2 6	0 2 8
Pins, check, screw, clamping ..	steel, of sizes	"	0 0 9	0 0 9½
Rods { Sighting	with metal discs	"	7 1 0	7 9 5
Rods { Vertical	steel	"	0 10 6	0 11 2
Screws—				
Bridge	brass, capstan-headed, with pin	"	0 11 9	0 12 5
Clamping, arm { Jointed	"	"	0 15 0	0 15 11
Clamping, arm { Sighting ..	"	"	0 10 0	0 10 7
Clamping, arm { Vertical ..	"	"	0 3 4	0 3 6
Cock-piece	"	"	0 1 8	0 1 9
Bolt, leg	" for bolts, joints of legs ..	"	0 1 10	0 1 11
Head, screw, tangent	steel	"	0 2 6	0 2 8
Heel, spring	brass, for tangent screws ..	"	0 0 10	0 0 11
Holding { Ball	" " ball of tangent screws	"	0 1 8	0 1 9
Holding { Box	" " tangent box	"	0 1 4	0 1 5
Holding { Bridge	"	"	0 0 11	0 1 0
Holding { Strap	" with washers, for strap of cap screws on legs	"	0 0 11	0 1 0
Leg	brass, for top of legs	"	0 0 10	0 0 11
Mirror	" for back of mirror ..	"	0 0 10	0 0 11
Partition	"	"	0 0 4	0 0 4½
Pivoting { Arm, mirror	steel	"	0 2 0	0 2 1
Pivoting { Balls	" for balls, top of mirror ..	"	0 2 4	0 2 6
Securing instrument	brass, with washer	"	0 5 0	0 5 4
Socket { Arm, lever	steel	"	0 1 7	0 1 8
Socket { Rod, vertical	"	"	0 1 3	0 1 4
Tangent	"	"	1 4 0	1 5 5
Unremovable, arm, jointed ..	brass	"	0 12 2	0 12 11
Sockets { Arm, lever	"	"	0 16 0	0 17 0
Sockets { Rod, vertical	"	"	1 1 6	1 3 5
Springs { Arm, lever	steel	"	0 7 0	0 7 5
Springs { Heel, screw, tangent ..	"	"	0 7 0	0 7 5
Straps { Shoulder	(*1) slinging case..	each		0 2 6
Straps { Waist	(*1) or surcingle, steadying case..	"		0 0 10
Tommies	(*1) triangular	doz.	0 18 9	0 19 10
Hemp—				
Dressed	.. ..	cwt.		1 18 4
Undressed	.. ..	"		1 9 4
Yellow	repair of Lancers girdles, 1-oz. balls	lb.		0 2 6
Hides—	to be charged and accounted for by weight			
Bellows	tanned, average weight 18 to 25 lbs.	"		0 1 9
Black, backs of bridle	.. ..	"		0 1 7½
Brown—				
Backs { Bridle	average weight 16 lbs.	"		0 1 10
Backs { Collar	" " 22 "	"		0 1 7
Backs { Heavy	" " 32 "	"		0 1 7½
Bellies	" " 4 "	"		0 1 1
Cloak	" " 12 to 15 lbs., or bag	"		0 2 1
Crop { 40 lbs.	.. ..	"		0 2 1½
Crop { 26 "	.. ..	"		0 1 8
Light	average weight 22 lbs., trace piping	"		0 1 8

MISCELLANEOUS STORES.		Rate.	
Designation.	Detail.	Per	No. 1 Balance Sheet. £ s. d.
Blocks, wood, snatch—	iron bound		
8-INCH	phosphor bronze sheaves	each	2 1 9
10 „		„	2 14 7
12 „		„	3 15 11
15 „		„	4 15 5
18 „		„	7 4 1
21 „		„	11 17 0
BOTHWAY, 22-inch	gunmetal sheaves..	„	
Admiralty — *8-inch*	.. ..	„	
10 „	.. ..	„	
12 „	*wood sheaves*	„	
13 „	.. ..	„	
18 „	.. ..	„	
Boards—	lithographic		
GLAZE	.. ..	„	
MILL, THICKEST	.. ..	lb.	
Books, signalling—			
ARMY AND NAVY SIGNALS	.. ..	each	
MANUAL OF INSTRUCTION	.. ..	„	
MESSAGE FORMS	Army Book 119A	„	
Borax, refined	.. ..	lb.	
Bottles—			
GLASS—	with ground stoppers		
Narrow mouth — With capsules — 20-oz.	.. ..	each	
12 „	.. ..	„	
9 „	.. ..	„	
6 „	.. ..	„	
Without capsules — 80 „	.. ..	„	
40 „	.. ..	„	
20 „	.. ..	„	
16 „	.. ..	„	
12 „	.. ..	„	
8 „	.. ..	„	
6 „	.. ..	„	
4 „	.. ..	„	
2½ „	.. ..	„	
2 „	.. ..	„	
Wide mouth — 20-oz.	.. ..	„	
8 „	.. ..	„	
4 „	.. ..	„	
Corbyn, 40-oz.	.. ..	„	
Winchester, 80-oz.	Winchester quart common ..	„	
GUTTA PERCHA — 4-oz.	muriatic acid, telegraph jointers	„	
2 „	sal-ammoniac, armourers ..	„	
STONE—			
2 gallons	.. ..	„	
1 gallon	.. ..	„	
1 quart	for corks	„	
1 pint	.. ..	„	
½ „	.. ..	„	
Stoppered—			
Plain — 3 gallons	.. ..	„	
2 „	.. ..	„	
1 „	.. ..	„	
½ „	.. ..	„	
¼ „	.. ..	„	
Covered and capped with wicker — 3 gallons ..	.. ..	„	
2 „ ..	.. ..	„	
1 „ ..	.. ..	„	
½ „ ..	.. ..	„	
¼ „ ..	.. ..	„	

MISCELLANEOUS STORES.		Rate.	
Designation.	Detail.	Per	Contract.
			£ s. d.
›g	signalling, brass, with sling	each	0 1 5
bber, sheet, ¼ inch thick	.. ..	lb.	0 3 4
RAPHIC—			
ing	black, in tins	„	0 5 0
ing { Abney's	.. ..	bottle	0 1 6
ing { Transfer	in sticks	lb.	0 18 0
INSTRUMENTS	„ ¼ lb. bottles	bottle	0 2 0
›G	„ tins	lb.	0 3 0
.. ..	resublimed, photographic	oz.	0 2 6
TE { Marking ink	.. ..	cwt.	0 9 0
TE { Pure	photographic	lb.	0 0 4
HT { Angle	state dimensions in demands ..	cwt.	0 8 1
HT { Flat	state dimensions in demands ..	„	0 6 9
HT { Half-round	state dimensions in demands ..	„	0 7 8
HT { Hoop	state width and gauge in demands ..	„	0 9 6
HT { Plate { Boiler	6 ft. × 2 ft. } state also gauge in demands	„	0 9 8
HT { Plate { British ..	5 ft. × 2 ft. } state also gauge in demands	„	0 8 11
HT { Plate { Charcoal ..	5 ft. × 2 ft. } state also gauge in demands	„	0 17 3
HT { Round	state dimensions in demands ..	„	0 7 0
HT { Square	state dimensions in demands ..	„	0 6 11
HT { T	state dimensions in demands ..	„	0 7 11

MISCELLANEOUS STORES.

ignation.	Detail.	Per	Contract Rates.				
·anding—			3-inch.	1½-inch.	⅝-inch.	¼-inch.	3/16-inch.
			£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.
s { 0 to 8, & ↑	.. ..	set of 10	2 0 11			———	———
s { 0 to 8 ..	.. ..	set of 9	———	0 13 7	0 4 2	0 1 10½	———
s { Single ..	.. ..	each	———	0 1 7	0 0 6	0 0 2½	———
s { Alphabet	*including &	set	———	*1 18 10	0 12 6	0 4 10	———
s { 1 letter ..	.. ..	each	———	———	0 0 6	0 0 2½	0 0 2½
s { 2 „ ..	.. ..	„	———	———	0 0 11½	0 0 4	———
s { 3 „ ..	.. ..	„	———	———	0 1 4	0 0 7	———
s { 4 „ ..	.. ..	„	———	———	———	0 0 8	———

MISCELLANEOUS STORES.			Rate.			
Designation.		Detail.	Per	Contract.		
				£	s.	d.
Bungs—						
Tin oil bottle, *continued*	1 gallon	.. ..	gross	0	1	7½
	½ „	.. ..	„	0	1	2½
	1 quart	.. ..	„	0	0	11
	1 pint	.. ..	„	0	0	8½
	¼ „	and ¼ pint	„	0	0	8½
Buoys—						
Mooring		Nunn's, iron	each	1	11	6
Life		Carte's, cork covered with canvas ..	„	0	7	6
Cadmium—		photographic				
Bromide		.. ..	oz.	0	1	0
Iodide		.. ..	„	0	1	0
Calico—						
Unbleached		33 inches wide..	yard	0	0	3½
White		36 „ „	„	0	0	7
White, swansdown		photographic	„	0	2	0
Camphor, refined		.. ..	lb.	0	0	11
Canisters, for bottle of methylated spirits ..		tin, lithographic	each	0	0	9
Cans—		tin				
Oil, feeding—						
1-quart		conical, with cap, handle, and spout	„	0	0	6½
1-pint			„	0	0	4½
½ „		.. ..	„	0	0	3½
¼ „		.. ..	„	0	0	3½
Spirits of wine		1½-pint, flat, with screw stopper, telegraph jointers	„	0	1	1½
Tallow, 5 lbs.		lithographic	„	0	1	0
Tar		galvanised iron, telegraph equipment	„	0	2	0
Canvas—						
40-inch		R.E. siege train only	yard	0	0	11
36 „		repair of wagon covers	„	0	0	6½
30 „		pontoon equipment	„	0	0	6
Packing—						
Hessian	47-inch	.. ..	„	0	0	4
	45 „	.. ..	„	0	0	4
	40 „	.. ..	„	0	0	3½
	36 „	.. ..	„	0	0	3
	32 „	.. ..	„	0	0	2½
	28 „	.. ..	„	0	0	2½
Oiled		red, 41 inches wide	„	0	0	3
Repairing diving dress		prepared	„	0	6	3
Sail	No. 1	24 inches wide	„	0	0	11½
	„ 2		„	0	0	11½
	„ 3		„	0	0	10½
	„ 4		„	0	0	9½
	„ 5		„	0	0	9
	„ 6		„	0	0	9
	„ 7		„	0	0	8
	„ 8		„	0	0	8
Screen		lithographic	„	0	0	7
Tarred, 40 inches		.. ..	„	0	0	11
Carbon, granulated		for batteries	cwt.	0	8	0
Card, scratch		on cloth, 4¾ inches wide	foot	0	0	2½
Cases—						
Harness—		wood				
3 ft. 6 in. × 2 ft. 8 in. × 2 ft. 6 in. ..		4 sets of N.P. or O.P. harness ..	each	1	3	0
3 „ 6 „ × 2 „ 8 „ × 2 „ 4 „ ..		4 „ O.P. harness..	„	1	2	3
3 „ 3 „ × 2 „ 6 „ × 2 „ 2 „ ..		5 „ saddlery	„	1	0	3
2 „ 6 „ × 2 „ 4 „ × 2 „ 2 „ ..		2 „ harness	„	0	11	0

MISCELLANEOUS STORES. Designation.	Détail.	Per	Rate. Contract. £	s.	d.
ases, *continued*—					
MESSAGE BOOK	signalling, brown leather, with loop	each	0	4	9
OIL BOTTLE	signalling, brown leather, with loop cylindrical, 3 in. × 2¾ in.	„	0	0	8
asks, side-drum—					
DOUBLE	2 wood or large brass, or 4 small ..	„	0	7	0
SINGLE	1 „ „ 2 „ ..	„	0	5	6
asks, vat—					
1-TON	.. ..	„	0	13	7
¾ „	.. ..	„	0	12	3
½ „	.. ..	„	0	9	7
¼ „	.. ..	„	0	7	3
asks, water—					
108 GALLONS	butt	„	1	9	6
72 „	puncheon	„	1	1	8
54 „	hogshead, Commissariat, F.S. ..	„	0	17	0
36 „	barrel	„	0	12	2
18 „	kilderkin	„	0	8	9
Chain, iron—					
CRANE—	proof strains				
1½-inch	27 tons	fm.	0	14	0
1¼ „	18¾ „	„	0	9	3
1⅛ „	15¼ „	„	0	7	3
1 „	12 „	„	0	5	3
15/16 „	10¼ „	„	0	5	1
⅞ „	9⅛ „	„	0	4	10
13/16 „	7⅞ „	„	0	4	7
¾ „	6¾ „	„	0	4	4
11/16 „	5¾ „	„	0	3	0
⅝ „	4⅝ „	„	0	2	10
9/16 „	.. ..	„	0	2	7
½ „	3 tons	„	0	2	4
7/16 „	2¼ tons	„	0	1	9
⅜ „	1⅝ „	„	0	1	5
5/16 „	1⅛ „	„	0	1	2
9/32 „	⅞ „	„	0	0	10
¼ „	¾ „	„	0	0	9½
¼ „	—	„	0	0	9
CABLE—					
1-inch	in 12¼-fathom lengths, each length with 1 shackle; with or without centre swivel as required and demanded..	length	4	0	0
¾ „		„	3	2	6
⅝ „		„	2	10	0
11/16 „		„	2	1	6
½ „		„	1	18	6
9/16 „		„	1	12	6
⅜ „		„	1	8	0
7/16 „		„	1	2	3
SHORT LINK { ⅞-inch	submarine mining	cwt.	0	18	0
SHORT LINK { 7/16 „	submarine mining	„	0	15	0
Chalk—					
PRECIPITATED	photographic	lb.	0	0	8
RED	.. ..	cwt.	0	18	6
WHITE	.. ..	ton	0	9	4
Charcoal—					
ALDER { Ground	or willow	cwt.	No. 1 B.S. 1	10	6
			No. 2 B.S. 1	17	10
ALDER { Whole	or willow	„	No. 1 B.S. 1	7	5
			No. 2 B.S. 1	14	0
ANIMAL { Granulated	for filters	lb.	Contract: 0	0	2
ANIMAL { Powdered	for filters	„	0	0	6

MISCELLANEOUS STORES. Designation.	Detail.	Rate. Per	No. 1 Balance Sheet. £ s. d.	N Ba Sh Co £
Cordovan	repair of saddlery, Hussar regiments	lb.		0
Corks, assorted	veterinary and photographic	gross		0
Corrosive sublimate		lb.		0
Cotton—				
Blue	repair of signalling flags	reel		0
White	repair of signalling flags	reel		0
Cotton wool		lb.		0
Counters, bone	labelling wires and terminals, telegraph mechanics	each		0
Covers, sail cloth—	in lieu of tarpaulins for hot climates			
30 feet × 20 feet		,,		5
24 ,, × 18 ,,		,,		4
20 ,, × 16 ,,		,,		3
15 ,, × 10 ,,		,,		1
Crabs, hand—	iron			
1-ton	with friction brake, and 2 warping drums, handled	,,		5
½ ,,	with friction brake, and 2 warping drums, handled	,,		4
Creepers, ice	with strap	pair		0
Cylinders, iron, No. 1	black, with closing disc, 10¼ inches × 10¼ inches, 28 lbs. soft soap or dubbing, or 56 lbs. magnetic oxide	each		0
Cylinders, paint—	tin			
No. 1	with closing plates	,,	0 1 6	0
,, 2	with closing plates	,,	0 1 5	0
,, 3	,, lid	,,	0 1 0	0
,, 4	,, closing plates	,,	0 0 10	0
,, 5	,, closing plates	,,	0 0 8¼	0
,, 6	,, closing plates	,,	0 0 11½	0
,, 7	,, closing plates	,,	0 0 9	0
,, 8	,, closing plates	,,	0 0 4¼	0
Dextrine	for marking ink	lb.		0
Dowlas	27 inches wide	yard		0
Driers	paint, ground in oil	cwt.		0
Drums—	wrought iron			
Magnetic oxide	*1 cwt.*	each		0
Oil, 10 gallons	mineral oil, painted red	,,		0
Oil, 6 ,,	painted black	,,		0
Oil, 3 ,,	painted black	,,		0
Soft soap, 1-cwt.	*with movable lids and side clips*	,,		0
Soft soap, ½ ,,	*with movable lids and side clips*	,,		0
Soft soap, ¼ ,,	*with movable lids and side clips*	,,		0
Duck—				
Packsaddle	pannels of, cream	yard		0
Tent, Cotton	27 inches wide	,,		0
Tent, Linen	27 ,, ,,	,,		0
Dust—				
Bone	for armourers	lb.		0
Oilstone	,, ,,	,,		0
Earth, fullers		,,		0
Ebonite—				
Bar, 1-inch		,,		0
Sheet, 22 W.G.	·028 inch	,,		0
Sheet, ⅛-inch	or vulcanite	,,		0
Sheet, ¼ ,,	or vulcanite	,,		0
Sheet, 1/16 ,,	or vulcanite	,,		0
Sheet, 1/32 ,,	or vulcanite	,,		0
Sheet, 1/64 ,,	or vulcanite	,,		0
Elderpith	telegraph mechanics	bundle		0

MISCELLANEOUS STORES.				Rate.	
Designation.		Detail.		Per	Contract.
		length inches	weight per M. lbs. oz.		£ s. d.
copper, wrought, *continued*—					
SQUARE POINTS	No. 367	3	30 8	lb.	0 0 6½
	„ 368	4	59 9		
s	„ 335	1½	3 12		
	„ 336	2	6 5		
EADS	„ 392	2¼	14 12	„	0 0 7½
	„ 393	2½	29 4		
	„ 394	3	40 0		
	„ 395	4	80 1		
	„ 396	5	80 6		
	„ 397	5	126 14		
ED, strong, No. 412		1¾	8 4	„	0 0 9
EAD—					
	No. 420	½	1 12	„	0 0 7¾
	„ 421	1	2 0		
	„ 422	1¼	3 0		
	„ 423	1½	4 10	„	0 0 7½
s	„ 424	1¾	6 4		
	„ 425	2	10 4		
	„ 426	2¼	11 12		
	„ 427	2½	16 0		
	„ 428	2¾	20 0		
	„ 429	3	28 0		
ddling, No. 446		4	51 8	„	0 0 7½
ng	No. 451	1	3 2	„	0 0 11
	„ 452	1¼	4 10	„	0 0 10½
	„ 453	1½	4 9	„	0 0 7½
	„ 455	2	14 8	„	0 0 7½
s	„ 470	⅜	0 10	„	0 0 9¼
	„ 471	½	0 13	„	0 0 9¼
	„ 473	¾	1 12	„	0 0 8¼
iron—					
ows or scupper	„ 38	¾	5 0	cwt.	1 9 6
	„ 39	1	7 0	„	1 5 0
	„ 40	1¼	9 0	„	1 2 6
HORSE—		or MULE			
4		..	4 10	1000	0 5 0
5		..	5 2		
6		..	6 12		
7		..	7 12		
8		..	9 10		
9		..	11 12		
steel—		or *iron*, which will, until the stock is used up, be issued and accounted for as steel			
s, No. 35		3	32 0	cwt.	0 11 0
	No. 44	1	3 0	„	0 19 0
	„ 45	1¼	4 4	„	0 18 0
	„ 46	1½	6 0	„	0 14 6
	„ 47	2	10 0	„	0 12 6
	„ 48	2¾	14 8	„	0 11 6
	„ 49	4	35 0	„	0 11 0
	„ 50	6	67 0	„	0 10 9
, cut fine	„ 1	⅛	0 7½	lb.	0 0 4¼
	„ 2	¼	0 12½	„	0 0 2¼
	„ 3	1	1 2	„	0 0 2
	„ 4	1¼	1 10	„	0 0 1¾
, wrought	„ 23	⅛	0 8	„	0 1 0
	„ 24	¼	0 12	„	0 0 8
	„ 25	1	1 0	„	0 0 6

MISCELLANEOUS STORES.			Ra
Designation.	Detail.	Per	C
Hides—	to be charged and accounted for by weight		
BROWN, *continued*—			
Shoulders	average weight 6 lbs.	lb.	
Stout	„ „ 26 „ for after wale of collars	„	
BUFF	repair of accoutrements	„	
BULLOCK	sun dried, lasso equipment	„	
COW, PREILER'S	packsaddle harness, average weight 18 to 20 lbs.	„	
HORSE	white, average weight 15 lbs.	„	
Hinges—	with screws		
BRASS, BUTT 3-inch		pair	
BRASS, BUTT 2½ „		„	
BRASS, BUTT 2 „		„	
BRASS, BUTT 1½ „		„	
BRASS, BUTT 1 „		„	
CAST IRON, BUTT, 2¼-inch		„	
WROUGHT IRON Butt 3½-inch		„	
WROUGHT IRON Butt 3¼ „		„	
WROUGHT IRON Butt 3 „		„	
WROUGHT IRON Butt 2½ „		„	
WROUGHT IRON Butt 2 „		„	
WROUGHT IRON Butt 1½ „		„	
WROUGHT IRON Strap 16 „		each	
WROUGHT IRON Strap 12 „		„	
WROUGHT IRON Table, 1½-inch	or back-flap	pair	
Hooks, boat—	without staves		
COPPER	for magazine and G.O.C.'s boats, 24 oz.	each	
IRON Large	galvanized *or plain* 14¼ in., 18 oz.	„	
IRON Small	galvanized *or plain* 5¾ in., 10 oz.	„	
STAVES 18 feet		foot	
STAVES 16 „		foot	
STAVES 14 „		foot	
STAVES 12 „		foot	
STAVES 10 „		foot	
Hooks, sailmakers	iron	each	
Hooks, tackle—	with thimbles		
GUNMETAL, 4½ lb.		„	
IRON 12-lb.		„	
IRON 7 „		„	
IRON 5 „		„	
IRON 4½ „		„	
IRON 4 „		„	
IRON 3 „		„	
IRON 2 „		„	
IRON 1 „		„	
IRON 12-oz.		„	
IRON 8 „		„	
IRON 4 „		„	
Hoops, ash—			
STRAIGHT Whole barrel		120	
STRAIGHT Half „		„	
STRAIGHT Quarter „		„	
Hoops, birch—	or hazel rind, bent	bundle	
BARREL	„ half-hogshead	of 60	
FIRKIN		„	
HOGSHEAD	or vat, ½ ton	30	
KILDERKIN	„ ¼ „	60	
PIPE Long	„ 1 „	30	
PIPE Short	„ ⅛ „	„	

MISCELLANEOUS STORES. Designation.	Detail.	Per	Rate. Contract. £	s.	d.
Horns, fog	signalling, brass, with sling	each	0	1	5
India-rubber, sheet, ¼ inch thick	.. ..	lb.	0	3	4
Ink—					
LITHOGRAPHIC—					
Printing	black, in tins	,,	0	5	0
Writing { Abney's	.. ..	bottle	0	1	6
Writing { Transfer	in sticks	lb.	0	18	0
MORSE INSTRUMENTS	,, ¼ lb. bottles	bottle	0	2	0
PRINTING	,, tins	lb.	0	3	0
Iodine	resublimed, photographic	oz.	0	2	6
Iron—					
SULPHATE { Marking ink	.. ..	cwt.	0	9	0
SULPHATE { Pure	photographic	lb.	0	0	4
WROUGHT { Angle	state dimensions in demands ..	cwt.	0	8	1
WROUGHT { Flat	state dimensions in demands ..	,,	0	6	9
WROUGHT { Half-round	state dimensions in demands ..	,,	0	7	8
WROUGHT { Hoop	state width and gauge in demands ..	,,	0	9	6
WROUGHT { Plate { Boiler	6 ft. × 2 ft. state also gauge in demands	,,	0	9	8
WROUGHT { Plate { British ..	5 ft. × 2 ft. state also gauge in demands	,,	0	8	11
WROUGHT { Plate { Charcoal ..	5 ft. × 2 ft. state also gauge in demands	,,	0	17	3
WROUGHT { Round	state dimensions in demands ..	,,	0	7	0
WROUGHT { Square	state dimensions in demands ..	,,	0	6	11
WROUGHT { T	state dimensions in demands ..	,,	0	7	11

MISCELLANEOUS STORES.

Designation.	Detail.	Per	Contract Rates. 3-inch. £ s. d.	1½-inch. £ s. d.	⅝-inch. £ s. d.	¼-inch. £ s. d.	3/16-inch. £ s. d.
Irons, branding—							
FIGURES { 0 to 8, &	.. ..	set of 10	2 0 11	—	—	—	—
FIGURES { 0 to 8 ..	.. ..	set of 9	—	0 13 7	0 4 2	0 1 10½	—
FIGURES { Single ..	.. ..	each	—	0 1 7	0 0 6	0 0 2½	—
LETTERS { Alphabet	*including &	set	—	*1 18 10	0 12 6	0 4 10	—
LETTERS { 1 letter ..	.. ..	each	—	—	0 0 6	0 0 2½	0 0 2½
LETTERS { 2 ,, ..	.. ..	,,	—	—	0 0 11½	0 0 4	—
LETTERS { 3 ,, ..	.. ..	,,	—	—	0 1 4	0 0 7	—
LETTERS { 4 ,, ..	.. ..	,,	—	—	—	0 0 8	—

MISCELLANEOUS STORES.			Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Isinglass		lb.		0 16 0
Jars, stone—				
1-GALLON	basketted	each		0 1 0
56 LBS.		,,		0 4 0
28 ,,		,,		0 2 0
14 ,,		,,		0 1 0
10 ,,		,,		0 0 7
Junk	old tarred rope	cwt.		0 17 8
Kaolin	photographic	lb.		0 0 6
Kegs, paint — No. 1	sixteenth	each	0 1 4	0 1 5
,, 2	eighth	,,	0 1 6	0 1 7
,, 3	quarter	,,	0 2 0	0 2 1
,, 4	half	,,	0 3 9	0 4 0
,, 5	whole	,,	0 5 2	0 5 6
Keys, blank—				
CHEST	full description and size of lock to be given in demands	,,		0 0 0½
CUPBOARD		,,		0 0 1½
DRAWER		,,		0 0 1½
PADLOCK — Large		,,		0 0 1½
Middling		,,		0 0 1½
Small		,,		0 0 1
Knotting		gallon		0 6 0
Lacquer—				
BLACKLEAD	for bores of guns	lb.		0 0 4
PALE GOLD	,, brass, in quarter pint bottles	bot.		0 0 8½
WHITE	,, silvered work, telegraph mechanics	pint		0 2 6
Lamps—				
BULL'S EYE, SIGNAL	hand, signalling	each		0 4 8
DIOPTRIC	copper, 8 inches diameter	,,		1 7 8
Latches, door—	iron, with keeper and screws			
13-INCH	commissariat, F. S.	,,		0 1 8
8½ ,,		,,		0 0 4½
Lead—				
BLACK, DRY		cwt		0 14 0
SUGAR OF		,,		1 17 5
Leather, black, enamelled	covering coils of instruments, telegraph mechanics	lb.		0 8 0
Leathers, chamois		each		0 1 5½
Lime—				
ACETATE OF	for marking ink	cwt.		2 2 0
CHLORIDE OF	disinfectant	,,		1 0 0
Line—				
BOX — Large	6-thread, 14 yards = 1 lb.	lb.		0 0 4
Small	3 ,, 20 ,, = 1 ,,	,,		0 0 4
SILK	sighting ordnance	skein		0 0 6
TENT — 28-thread	large or weather, 10 yards to 1 lb.	cwt.		2 11 10
16 ,,	small, 20 yards to 1 lb.	,,		2 12 9
WHITE — 4-lb. skeins		skein		0 2 4
3 ,, ,,		,,		0 1 9
2½ ,, ,,		,,		0 1 6
2 ,, ,,		,,		0 1 4
1½ ,, ,,		,,		0 0 [illegible]
1 ,, ,,		,,		0 0 [illegible]
½ ,, ,,		,,		0 0 [illegible]
Linen—				
BLACK	lining H. C. sheepskin	yard		0 0
BROWN	40-inch, lining sheepskin			
UNBLEACHED	or Osnaburgh, 25-inch, horse bandages, repair of barrack sheets, &c.	,,		0 0

MISCELLANEOUS STORES.

Designation.	Detail.	Contract Rate. Dry. per cwt. £ s. d.	Ground in Oil. per lb. £ s. d.	Prepared for use. per lb. £ s. d.
Paint—				
BROWN, *continued*—				
Umber { Burnt..	.. .. ..	0 12 0	0 0 4	0 0 5
Umber { Common	or English ..	0 5 6	0 0 2	0 0 3
Umber { Turkey	.. .. ..	0 6 6	0 0 3½	0 0 4½
GREEN—				
Brunswick { Dark	.. .. ..	1 6 0	0 0 4	0 0 5
Brunswick { Light	.. .. ..	1 6 0	0 0 4	0 0 5
Chrome ..	.. .. ..	2 6 0	0 0 7½	0 0 9
Emerald	.. .. ..	3 10 0	0 0 9½	0 0 11
Verdigris	powdered ..	7 9 4	0 1 7½	0 1 10
LEAD { Red	.. .. ..	0 16 0		
LEAD { Colour	.. .. ..			0 0 5
LEAD { White	.. .. ..	0 16 0	0 0 2	0 0 5
MAGNETIC OXIDE	.. .. ..		0 0 2	0 0 3
OCHRE, YELLOW { Spruce	.. .. ..	0 3 11	0 0 3	
OCHRE, YELLOW { Stone, Oxford	.. .. ..	0 15 0	0 0 4	
RED { Chinese	.. .. ..	2 8 0	0 0 10	0 1 0
RED { Venetian	.. .. ..	0 18 0	0 0 2½	0 0 3½
STONE COLOUR	.. .. ..			0 0 5
YELLOW, CHROME { Lemon	.. .. ..	3 15 0	0 0 9	0 1 0
YELLOW, CHROME { Middling tint	.. .. ..	3 15 0	0 0 9	0 1 0
YELLOW, CHROME { Orange	.. .. ..	3 15 0	0 0 9	0 1 0

MISCELLANEOUS STORES. Designation.	Detail.	Rate. Per	Contract. £ s. d.
Pans, oil	or dubbing, tin..	each	No. 1 B.S. 0 0 11; No. 2 B.S. 0 1 0
Paper—			Contract.
ALBUMINISED	photographic	ream	6 0 0
BLOTTING { Lithographic	.. ..	,,	0 13 0
BLOTTING { Photographic	.. ..	quire	0 2 0
BROWN, common	45 lbs. per ream; for packing and veterinary purposes..	ream	0 14 3
CARBON	8½ inches × 4 inches, message books	10 sheets	0 0 8½
CARTRIDGE	.. ..	ream	1 18 11
DOUBLE FOOLSCAP { Blue	.. ..	,,	0 12 6
DOUBLE FOOLSCAP { White	.. ..	,,	0 15 6
FILTER	7½ inches, Swedish, photographic	100 sheets	0 0 9
GLASS	coarse, fine, No. 1½ and 1, and middling. To be demanded by description	quire	0 0 6½
GREEN	Morse instruments	roll	0 0 5
OZONE	in boxes containing 12 bundles of 40	box	0 8 0
PAPYROTYPE	18 inches × 12 inches, lithographic ..	sheet	0 0 2

MISCELLANEOUS STORES.			Rate.	
Designation.	Detail.		Per	Contr
Models, *continued*—				£ s.
TIMBER—				
Planks, bridging	2 feet 6 inches × 3 inches × ⅜ inch		each	0 0
Spars, bridging—				
	Diameter at butt.	at tip.		
8 feet 9 inches	2½ inches.	1½ inches		
7 „ 6 „	2⅛ „	1⅛ „		
7 „ 6 „	1½ „	1½ „	„	0 0
6 „ 3 „	2 „	2 „		
5 „ 6 „	1½ „	1½ „		
5 „ 0 „	1¼ „	⅞ „		
3 „ 9 „	2½ „	2½ „	„	0 0
3 „ 9 „	1¾ „	1¾ „		
1 inch to 1½ inch diameter	.. ..		50 ft. run.	0 3
Splinter proof	.. ..		each	0 0
Moleskin	lining lambskin, 28 inches wide ..		yard	0 0
Muslin—				
BLUE	repair of signalling flags ..		„	0 0
WHITE			„	0 0
Nails, composition, cast—	length inches	weight per M. lbs. oz.		
DECKHEADS — No. 300	4½ ..	128 0 ..		
„ 301	5½ ..	212 0 ..		
DUMPS .. — „ 305	4½ ..	203 0 ..		
„ 306	5 ..	262 0 ..		
„ 307	6 ..	253 4 ..		
„ 308	7 ..	367 4 ..		
SHEATHING — „ 312	¾ ..	3 5 ..	lb.	0 0
„ 313	1 ..	5 10 ..		
„ 314	1⅛ ..	8 6 ..		
„ 315	1¼ ..	9 8 ..		
„ 316	1⅜ ..	9 12 ..		
„ 317	1½ ..	11 0 ..		
„ 318	1⅝ ..	11 12 ..		
Nails, copper, wrought—				
BOAT, ROUND POINTS — No. 340	⅞ ..	2 6 ..		
„ 341	1¼ ..	4 8 ..		
„ 342	1½ ..	6 6 ..		
„ 343	1¾ ..	7 8 ..		
„ 344	2¼ ..	12 12 ..		
„ 345	2¼ ..	10 10 ..		
„ 346	2½ ..	17 12 ..		
„ 347	2¾ ..	19 5 ..	„	0 0
„ 348	3 ..	25 9 ..		
„ 349	3¼ ..	28 0 ..		
„ 350	3¾ ..	42 8 ..		
„ 351	4 ..	48 7 ..		
„ 352	4½ ..	55 4 ..		
„ 353	5 ..	82 13 ..		
„ 354	5½ ..	110 0 ..		
„ 355	6 ..	119 0 ..		
„ 356	6½ ..	107 13 ..	„	0 0
„ 357	7 ..	128 0 ..		
„ 358	7½ ..	142 0 ..		
BOAT, SQUARE POINTS — „ 362	1 ..	3 10 ..		
„ 363	1½ ..	6 0 ..		
„ 364	1½ ..	6 15 ..	„	0 0
„ 365	2 ..	9 4 ..		
„ 366	2½ ..	23 12 ..		

MISCELLANEOUS STORES.				Rate.			
Designation.		Detail.		Per	Contract.		
		length inches	weight per M. lbs. oz.		£	s.	d.
per, wrought, *continued*—							
JARE POINTS	No. 367	3	30 8	lb.	0	0	6½
	„ 368	4	59 9				
.. ..	„ 335	1½	3 12				
	„ 336	2	6 5				
	„ 392	2¼	14 12	„	0	0	7½
	„ 393	2½	29 4				
3	„ 394	3	40 0				
	„ 395	4	80 1				
	„ 396	5	80 6				
	„ 397	5	126 14				
strong, No. 412	..	1¾	8 4	„	0	0	9
D—							
	No. 420	⅞	1 12	„	0	0	7¾
	„ 421	1	2 0				
	„ 422	1¼	3 0				
	„ 423	1½	4 10	„	0	0	7½
.. ..	„ 424	1¾	6 4				
	„ 425	2	10 4				
	„ 426	2¼	11 12				
	„ 427	2½	16 0				
	„ 428	2¾	20 0				
	„ 429	3	28 0				
ıg, No. 446	..	4	51 8	„	0	0	7½
	No. 451	1	3 2	„	0	0	11
.. ..	„ 452	1¼	4 10	„	0	0	10½
	„ 453	1½	4 9	„	0	0	7½
	„ 455	2	14 8	„	0	0	7½
	„ 470	½	0 10	„	0	0	9¼
.. ..	„ 471	¼	0 13	„	0	0	9¼
	„ 473	¾	1 12	„	0	0	8¼
ı—							
	„ 38	¾	5 0	cwt.	1	9	6
or scupper	„ 39	1	7 0	„	1	5	0
	„ 40	1¼	9 0	„	1	2	6
RSE—		or MULE					
.. ..		.. ..	4 10	1000	0	5	0
.. ..		.. ..	5 2				
.. ..		.. ..	6 12				
.. ..		.. ..	7 12				
.. ..		.. ..	9 10				
.. ..		.. ..	11 12				
ıl—		or *iron*, which will, until the stock is used up, be issued and accounted for as steel					
o. 35..		3	32 0	cwt.	0	11	0
	No. 44	1	3 0	„	0	19	0
	„ 45	1¼	4 4	„	0	18	0
	„ 46	1½	6 0	„	0	14	6
.. ..	„ 47	2	10 0	„	0	12	6
	„ 48	2¾	14 8	„	0	11	6
	„ 49	4	35 0	„	0	11	0
	„ 50	6	67 0	„	0	10	9
	„ 1	½	0 7½	lb.	0	0	4¼
; fine ..	„ 2	¾	0 12½	„	0	0	2½
	„ 3	1	1 2	„	0	0	2
	„ 4	1¼	1 10	„	0	0	1¾
	„ 23	½	0 8	„	0	1	0
ought ..	„ 24	¾	0 12	„	0	0	8
	„ 25	1	1 0	„	0	0	6

MISCELLANEOUS STORES. Designation.	Detail.	Rate. Per	Contract. £ s. d.
Oars, fir—			
28 feet ..	.. ..	foot	0 0 6
26 „ ..	.. ..	„	0 0 6
24 „ ..	.. ..	„	0 0 6
21 „ ..	or sweeps	„	0 0 6
18 „ ..		„	0 0 6
17 „ ..	.. ..	„	0 0 6
16 „ ..	.. ..	„	0 0 6
15 „ ..	.. ..	„	0 0 6
Square loom, spoon blade — 16 feet	leathered	each	0 14 4
Square loom, spoon blade — 15 „		„	0 10 6
Square loom, spoon blade — 14 „		„	0 9 10
Oil—			
Castor ..	.. ..	gall.	0 3 6
Compound engine	for steam sappers and S.M. workshop	„	0 3 6
Cod	.. ..	„	0 2 10
For instruments	in 1 pint bottles	bot.	0 1 5½
Lard	.. ..	gall.	0 5 2
Linseed — Boiled	.. ..	„	0 1 10
Linseed — Raw	.. ..	„	0 1 9
Machinery	.. ..	„	0 1 10
Mineral	for hydraulic buffers	„	0 1 9
Neatsfoot	„ making dubbing	„	0 2 0
Olive		„	0 2 6
Palm	photographic	lb.	0 1 6
Rangoon	.. ..	gall	0 1 10
Rape	refined or sweet	„	0 2 4
Sperm	.. ..	„	0 4 3
Train	for making dubbing	„	0 2 0
Pads, fencing, naval—			
Breast ..	canvas, stuffed with shavings..	10	No. 1 R.S. 1 10 10; No. 2 R.S. 1 13 11
Knee ..		„	No. 1 R.S. 0 11 9; No. 2 R.S. 0 12 11

MISCELLANEOUS STORES.

Designation.	Detail.	Contract Rate. Dry. per cwt. £ s. d.	Ground in Oil. per lb. £ s. d.	Prepared for use. per lb. £ s.
Paint—				
Black — Blue	.. ..	0 5 2	0 0 2	0 0 [illegible]
Black — Ivory	.. ..	0 9 2	0 0 3	0 0 [illegible]
Black — Lamp	in 1 lb. paper packages (material for marking ink) ..	0 15 5	0 0 3½	0 0 [illegible]
Blue — Prussian	.. .. ..	7 10 0	0 1 7	0 1 10 [illegible]
Blue — Ultramarine	.. .. ..	2 14 0	0 0 10½	0 1 [illegible]
Brown—				
Spanish ..	or red ochre ..	0 5 6	0 0 2	0 0 3 [illegible]
Terra de sienna — Burnt	.. .. ..	2 0 0	0 0 8	0 0 9 [illegible]
Terra de sienna — Raw	.. .. ..	1 4 0	0 0 6	0 0 7 [illegible]

MISCELLANEOUS STORES.

Designation.	Detail.	Contract Rate. Dry. per cwt. £ s. d.	Ground in Oil. per lb. £ s. d.	Prepared for use. per lb. £ s. d.
Paint—				
BROWN, *continued*—				
Umber { Burnt..	.. .. ..	0 12 0	0 0 4	0 0 5
Umber { Common	or English ..	0 5 6	0 0 2	0 0 3
Umber { Turkey	.. .. ..	0 6 6	0 0 3½	0 0 4½
GREEN—				
Brunswick { Dark	.. .. ..	1 6 0	0 0 4	0 0 5
Brunswick { Light	.. .. ..	1 6 0	0 0 4	0 0 5
Chrome ..	.. .. ..	2 6 0	0 0 7½	0 0 9
Emerald	.. .. ..	3 10 0	0 0 9½	0 0 11
Verdigris	powdered ..	7 9 4	0 1 7½	0 1 10
LEAD { Red	.. .. ..	0 16 0		
LEAD { Colour	.. .. ..			0 0 5
LEAD { White	.. .. ..	0 16 0	0 0 2	0 0 5
MAGNETIC OXIDE	.. .. ..		0 0 2	0 0 3
OCHRE, YELLOW { Spruce	.. .. ..	0 3 11	0 0 3	
OCHRE, YELLOW { Stone, Oxford	.. .. ..	0 15 0	0 0 4	
RED { Chinese	.. .. ..	2 8 0	0 6 10	0 1 0
RED { Venetian	.. .. ..	0 18 0	0 0 2½	0 0 3½
STONE COLOUR	.. .. ..			0 0 5
YELLOW, CHROME { Lemon	.. .. ..	3 15 0	0 0 9	0 1 0
YELLOW, CHROME { Middling tint	.. .. ..	3 15 0	0 0 9	0 1 0
YELLOW, CHROME { Orange	.. .. ..	3 15 0	0 0 9	0 1 0

MISCELLANEOUS STORES.

Designation.	Detail.	Per	Rate. Contract. £ s. d.
Pass, oil	or dubbing, tin..	each	No. 1 B.S. 0 0 11; No. 2 B.S. 0 1 0
Paper—			Contract.
ALBUMINISED	photographic	ream	6 0 0
BLOTTING { Lithographic	.. ..	,,	0 18 0
BLOTTING { Photographic	.. ..	quire	0 2 0
BROWN, common	45 lbs. per ream; for packing and veterinary purposes..	ream	0 14 3
CARBON	8½ inches × 4 inches, message books	10 sheets	0 0 8½
CARTRIDGE	.. ..	ream	1 18 11
DOUBLE FOOLSCAP { Blue	.. ..	,,	0 12 6
DOUBLE FOOLSCAP { White	.. ..	,,	0 15 6
FILTER	7½ inches, Swedish, photographic	100 sheets	0 0 9
GLASS	coarse, fine, No. 1½ and 1, and middling. To be demanded by description	quire	0 0 6½
GREEN	Morse instruments	roll	0 0 5
OZONE	in boxes containing 12 bundles of 40	box	0 8 0
PAPYROTYPE	18 inches × 12 inches, lithographic ..	sheet	0 0 2

MISCELLANEOUS STORES. Designation.	Detail.	Rate. Per	Contract. £ s. d.
Salve, ozokerit	for watertight joints	lb.	0 0 9
Sand—			
SILVER	.. ..	bshl.	0 1 0
SILVER, GRAINING	lithographic	"	1 3 2
Sawdust	.. ..	cwt.	0 1 2
		sack	0 0 8
		bshl.	0 0 2
Scoops, hand—			
COPPER { 1 quart	commissariat service only ..	each	0 2 11
COPPER { 1 pint		"	0 2 5
TIN, 2 quarts	flour	"	0 0 11
Scrapers, deck	triangular	"	0 1 1½

MISCELLANEOUS STORES.

Designation.	Gauge No.	Detail.	Per	Brass. £ s. d.	Copper. £ s. d.	Iron, flathead. £ s. d.	Iron, roundhead. £ s. d.
Screws—		brass and copper are flathead. The terms "fine," "middling," and "strong," will no longer be used, the length and gauge being sufficient					
5-INCH ..	24	.. ..	gross	—	—	0 6 8	—
4 " ..	20	.. ..	"	—	—	0 3 6	0 3 1
3¾ " ..	28	.. ..	"	—	—	0 5 9	—
3½ " ..	16	.. ..	"	—	0 14 6	—	—
	18	.. ..	"	—	—	0 2 9	—
	20	.. ..	"	—	—	0 3 3	0 3 0
	28	.. ..	"	—	1 16 0	—	—
3 " ..	16	.. ..	"	—	—	0 2 2	—
3 " ..	16	.. ..	"	0 6 9	0 11 2	0 1 9	0 1 7½
	24	.. ..	"	0 12 7	1 0 10	0 3 6	—
2¾ " ..	14	.. ..	"	0 5 3	0 9 6	0 1 4	—
	16	.. ..	"	0 6 3	0 10 3	0 1 6½	0 1 5½
	24	.. ..	"	0 11 10	1 0 0	0 3 1	—
2½ " ..	14	.. ..	"	0 4 10	0 8 0	0 1 2½	—
	16	.. ..	"	0 5 9	0 9 6	0 1 5	0 1 3½
	22	.. ..	"	0 9 7	0 18 0	0 2 2½	—
2¼ " ..	13	.. ..	"	0 4 0	0 6 8	0 1 0	—
2 " ..	13	.. ..	"	0 3 6	0 6 7	0 0 11	—
	14	.. ..	"	0 3 10	0 6 6	0 1 0	0 0 11
	22	.. ..	"	0 8 0	0 13 8	0 1 11	—
1¾ " ..	12	.. ..	"	0 2 10	0 4 10	0 0 9	—
	14	.. ..	"	0 3 5	0 5 11	0 0 11	0 0 9½
1½ " ..	11	.. ..	"	0 2 2½	0 3 10	0 0 7½	—
	13	.. ..	"	0 2 9	0 4 8	0 0 8½	0 0 8
	20	.. ..	"	0 5 7	0 9 6	0 1 5	—
1¼ " ..	10	.. ..	"	0 1 9½	0 3 0	0 0 6	—
	13	.. ..	"	0 2 4	0 4 0	0 0 7½	0 0 7
	18	.. ..	"	0 4 0	0 6 11	0 1 1	—
1 " ..	8	.. ..	"	0 1 2½	0 2 0	0 0 4½	—
	12	.. ..	"	0 1 9	0 3 9	0 0 6	0 0 5½
	16	.. ..	"	0 2 9	0 4 9	0 0 9	—

MISCELLANEOUS STORES.			Rate.			
Designation.		Detail.	Per	Contract.		
				£	s.	d.
Sponges, flat		photographic	each	0	2	0
Springs, helical		repair of electrical instruments	"	0	0	4
Steel—		dimensions to be specified in demands				
Blister	Flat		cwt.	0	18	7
	Square		"	0	16	6
Cast	Flat		"	1	12	6
	Hexagonal		"	1	14	0
	Octagonal		"	1	11	10
	Plate	state also gauge	"	1	14	0
	Round		"	1	10	0
	Round edge		"	1	14	3
	Square		"	1	10	0
	Tool — Round, ½-inch	telegraph mechanics	lb.	0	1	0
	Tool — Square, ½ inch	telegraph mechanics	"	0	1	0
	Tool — Square, ¼ "	telegraph mechanics	"	0	1	0
Rod, Stubs, bright		of sizes, telegraph mechanics	lb.	0	4	6
Shear	Flat		cwt.	1	9	9
	Plate	state also gauge	"	1	14	0
	Round		"	1	6	3
	Square		"	1	10	4
Spring	Flat		"	0	13	0
	Sheet, 16 B.W.G.	telegraph mechanics	lb.	0	1	0
Tincture of			"	0	1	11
Stone—						
Pumice			cwt.	0	16	6
Rotten			lb.	0	0	1½
Snake		lithographic	"	0	0	9
Sulphur—						
Refined			cwt.	No. 1 B.S. 0 11 2; No. 2 B.S. 0 13 10		
Sublimed			"	No. 1 B.S. 1 16 3; No. 2 B.S. 2 4 11		
Syphons, copper		commissariat, F.S.	each	Contract. 0	13	0
Tallow, Russian			cwt.	2	9	3
Tammy, yellow		photographic	yard	0	1	10
Tannin			oz.	0	0	4
Tape—						
India-rubber		½-in., with tape inserted	lb.	0	6	2
White	2-inch	suspending crinolines, divers	yard	0	0	2½
	1 "		"	0	0	1¼
	¾ "	fine linen, veterinary purposes, 9 yards = 1 piece	piece	0	0	4½
	½ "	for sealing cartridge cylinders	yard	0	0	0¼
Tar—						
Coal		averages 27 gallons to a barrel	barrel	0	3	6
Liquor, iron		for marking ink	gallon	0	1	4½
Stockholm		averages 27 gallons to a barrel	barrel	1	3	10
Tarpaulins—						
30 feet × 30 feet			each	5	16	11
30 " " 20 "			"	3	17	11
30 " " 16 "			"	3	7	6
30 " " 12 "			"	2	11	7
24 " " 18 "			"	2	18	0
20 " " 16 "			"	2	4	10
20 " " 10 "			"	1	12	8
18 " " 15 "			"	1	15	9
15 " " 10 "			"	1	1	0
12 " " 10 "			"	0	17	6
10 " " 6 "			"	0	9	8

MISCELLANEOUS STORES.			Rat
Designation.	Detail.	Per	Co
Thimbles, wire rope—	iron, 5½ oz.		£
GALVANISED	.. ..	10	0
Ungalvanised	.. ..	„	0
Thread—			
BLACK 3-cord	coarse	lb.	0
BLACK 2 „	.. ..	„	0
COLLAR	.. ..	„	0
DUTCH	.. ..	„	0
FLAX Coarse	.. ..	„	0
FLAX Fine	.. ..	„	0
FLAX White	sewing	„	0
WHITED BROWN	.. ..	„	0
Ticken	linen, for officers marquee	yard	0
Timber—			
PLANKS Bridging service 14 ft. × 9 in. × 1½ in. or 2in.	.. ..	each	0
PLANKS Bridging service 14 ft. × 6 in. × 1½ in. or 2 in.	.. ..	„	0
PLANKS Bridging service 12 ft. × 8 in. × 4 in. ..	.. ..	„	0
PLANKS Bridging service 12 ft. × 9 in. × 2½ in. or 3 in.	.. ..	„	0
PLANKS Bridging service 10 ft. × 12 in. × 1½ in.	.. ..	„	0
PLANKS Flooring, 10 ft. × 9 in. × 1½ in.	for bridging purposes	„	0
SPARS, BRIDGING SERVICE—			
Length diameter	diameter at tip		
50 feet	4 inches	„	0
35 „ at butt 10 inches	6 „	„	1
35 „ mean 8 „	.. ..	„	0
30 „ at butt 12 „	8 inches	„	1
30 „ „ 10 „	6 „	„	1
30 „ „ 6 „	6 „	„	0
25 „ „ 10 „	7 „	„	0
25 „ „ 8 „	8 „	„	0
24 „	7 „	„	0
22 „ at butt 9 inches to 10 inches	7 „	„	0
22 „ „ 6 „	6 „	„	0
20 „ „ 6 „	6 „	„	0
20 „ „ 5 „	3½ „	„	0
20 „ „ 3 „	3 „	„	0
20 „ mean 3 „ to 6 inches	.. ..	„	0
16 „ at butt 9 „	9 inches	„	0
16 „ „ 7 „	7 „	„	0
16 „ „ 6 „	6 „	„	0
16 „ mean 4 „	.. ..	„	0
16 „ „ 3 „ or 4 inches	.. ..	„	0
15 „ at butt 10 „	10 inches	„	0
15 „ „ 6 „	6 „	„	0
15 „ mean 4 „	.. ..	„	0
14 „ „ 8 „ × 9 inches	.. ..	„	0
12 „ „ 5 „	.. ..	„	0
	Diameter.		
SPARS, FOR SHEERS AND DERRICKS 19 inches to 22 inches	.. ..	ft.cub	0
SPARS, FOR SHEERS AND DERRICKS 16 „ „ 18 „	.. ..	„	0
SPARS, FOR SHEERS AND DERRICKS 13 „ „ 15 „	.. ..	„	0
SPARS, FOR SHEERS AND DERRICKS 10 „ „ 12 „	.. ..	„	0
SPARS, NORWAY .. 6 „ and upwards	or round butts	ft.run	0
SPARS, NORWAY .. 4 „ to 6 inches	or round butts	„	0
SPARS, NORWAY .. Under 4 inches ..	or round butts	„	0
STAVES, OAK, PIPE Memel	3-inch	each	0
STAVES, OAK, PIPE Quebec Double ..	.. ..	„	0
STAVES, OAK, PIPE Quebec Single ..	.. ..	„	0

MISCELLANEOUS STORES.

Timber, deals—	Per	Contract Rates.																					
		s.	d.	s.	d.	s.	d.	s.	d.	s.	d.	s.	d.	s.	d.	s.	d.	s.	d.	s.	d.	s.	d.
American yellow pine 3 in. ×	foot run	22 in.		21 in.		20 in.		19 in.		18 in.		17 in.		16 in.		15 in.		14 in.		13 in			
		1	9	1	8	1	4½	1	3½	1	3	1	2	1	2	1	1	1	0	1	0		
		s.	d.	s.	d.	s.	d.	s.	d.	s.	d.	s.	d.	s.	d.	s.	d.	s.	d.	s.	d.	s.	d.
American yellow pine 12 in. ×	,,	3 in.		2½ in.		2 in.		1½ in.		1¼ in.		1 in.		¾ in.		½ in.		¼ in.				—	
		0	10	0	7½	0	6	0	4½	0	4	0	3	0	2½	0	2	0	1			—	
American yellow pine 11 in. ×	,,	0	9	0	7	0	6	0	4½	0	4	0	3	0	2½	0	2	0	1			—	
Baltic yellow 11 in. ×	,,	0	5¾	0	5½	0	4½	0	3½	0	3	0	2½	0	2	0	1½	0	1			—	
Baltic yellow 9 in. ×	,,	0	4¼	0	4¼	0	3½	0	2¾	0	2¼	0	2	0	1½	0	1	0	0¾			—	
White 11 in. ×	,,	0	3¾	0	3	0	2½	0	2½	0	2	0	2	0	1½	0	1	0	1			—	
White 9 in. ×	,,	0	2½	0	2½	0	2	0	2	0	1½	0	1½	0	1½	0	1	0	1			—	
White, featheredge	,,																			0	1		

Timber—	Per	Contract Rates.											
		In the log.			Per	Plank in the inch.			Per	Scantling in sizes.		
		£	s.	d.		£	s.	d.		£	s.	d.
Ash, English, rough, round*	load of 50 cub. ft.	5	5	8	ft. sup.				ft. cub.	0	4	6
Beech ,, ,, ,, *	load of 50 cub. ft.	3	17	0	,,				,,	0	2	9
Boxwood	ton	16	0	0	,,				,,			
Cedar	ft. cub.	0	6	0	,,	0	0	6	,,	0	9	6
Elm American	load	6	2	5	,,	0	0	3½	,,	0	4	6
Elm English, rough hewn*	,,	2	0	2	,,				,,	0	2	9
Fir, Baltic Best middling*	,,	4	7	7	,,				,,	0	2	9
Fir, Baltic Crown*	,,	4	8	9								
Hornbeam	ft. cub.				,,	0	0	3½	,,	0	5	0
Lignum vitæ	ton	12	0	0	,,				,,			
Mahogany	ft. cub.	0	5	9	,,	0	0	6½	,,	0	7	6
Oak African	,,	0	4	6	,,	0	0	6	,,	0	8	0
Oak English For crooks*	load of 50 cub. ft.	3	16	10	,,				,,	0	4	4
Oak English Rough hewn*	load of 50 cub. ft.	3	13	4								
Pine, Kauri	,,	9	3	0	,,	0	0	4½	,,	0	5	6
Sabicu	ft. cub.	0	5	6	,,	0	0	6	,,	0	8	3
Teak	,,	0	6	7	,,	0	0	8	,,	0	8	9
Wainscot	,,	0	6	9	,,	0	0	9	,,			

* The words "rough, round," "rough hewn," "best middling," "crown" and for "crooks," refer only to timber in the log.

MISCELLANEOUS STORES.

	Per	Contract Rates.																								
		Ash, English.			Beech, English.			Elm, English.			Fir, Baltic.			Oak, English.			Walnut.		
		£	s.	d.	£	s.	d.	£	s.	d.	£	s.	d.	£	s.	d.	£	s.	d.
Timber, plank—																			
10-INCH	sup.ft													0	3	11			
9½ "	"													0	3	8			
9 "	"							0	1	6				0	3	6			
8½ "	"							0	1	5				0	3	4			
8 "	"	0	2	4				0	1	4				0	3	2			
7½ "	"	0	2	2				0	1	3				0	3	0			
7 "	"	0	2	1				0	1	2				0	2	11			
6½ "	"	0	1	11				0	1	1				0	2	6			
6 "	"	0	1	9	0	1	3	0	1	0	0	1	3	0	2	4	0	3	11
5½ "	"	0	1	7	0	1	1½	0	0	11	0	1	2	0	2	2			
5 "	"	0	1	6	0	1	0	0	0	10	0	1	0½	0	2	0	0	3	3
4½ "	"	0	1	4	0	0	11	0	0	9	0	0	11½	0	1	9			
4 "	"	0	1	2	0	0	10	0	0	8	0	0	10	0	1	6	0	2	7
3½ "	"	0	1	0	0	0	8½	0	0	7	0	0	9	0	1	5			
3 "	"	0	0	9½	0	0	7½	0	0	6	0	0	7½	0	1	2	0	1	11½
2½ "	"	0	0	8	0	0	6	0	0	5	0	0	6½	0	0	11			
2 "	"	0	0	7	0	0	5	0	0	4	0	0	5	0	0	9	0	1	3½
1½ "	"	0	0	5½	0	0	4	0	0	3	0	0	4	0	0	6			
1¼ "	"	0	0	4	0	0	3½	0	0	2½	0	0	3	0	0	5			
1 "	"	0	0	3½	0	0	2½	0	0	2	0	0	2½	0	0	4	0	0	8
¾ "	"	0	0	3	0	0	2	0	0	1½	0	0	2	0	0	3	0	0	6
½ "	"	0	0	2	0	0	1½	0	0	1	0	0	1½	0	0	2			

Tinfoil, sheets, stout	22 inches × 16 inches, lithographic ..	each	0	1	0
Tin—					
GRAIN	.. ..	lb.	0	1	0
INGOT	or block..	"	1	15	11

	Per	Contract Rates.											
SHEETS—		X.			XX.			XXX.			XXXX.		
		£	s.	d.	£	s.	d.	£	s.	d.	£	s.	d.
Double	100	0	18	1	1	3	0	1	10	0	1	14	11
Single	225	1	3	3	1	6	1	1	7	8	1	15	11

MISCELLANEOUS STORES.			Rate.			
Designation.	Detail.		Per	Contract.		
				£	s.	d.
Tow—						
COARSE..	for veterinary purposes ..		cwt	1	0	3
FINE			"	2	0	10
Treacle	.. ..		lb	0	0	3
Tripoli	.. ..		"	0	2	11
Tubing, india-rubber—						
½-INCH	.. ..		yard	0	0	8½
⅜ "	.. ..		"	0	0	7
¼ "	.. ..		"	0	0	6

MISCELLANEOUS STORES.			Rate.			
Designation.		Detail.	Per	Contract.		
				£	s.	d.
Turpentine, spirits of			gall.	0	2	3
Twine—						
Baling		plain, 3-thread in ½ lb. balls	lb.	0	0	6½
Choking	5-thread		"	0	0	9½
	3 "		"	0	1	2½
Packing	Large		"	0	0	6
	Middling		"	0	0	6
	Small		"	0	0	7
Quilting		pannels, in ½ lb. balls	"	0	0	10
Sail		sewing, plain	"	0	0	9
Tarred, small			"	0	0	5¾
Whipping			"	0	0	9½
Twist, silk		for plummets	oz.	0	4	6
Type-holders		with handle and adjusting screw	each	0	1	10½
Blocks		wood, for filling spaces	10	0	0	3½
Type	Figures ½-inch	copper, inlaid	each	0	0	6
	Figures ¼ "	brass, on wood	"	0	0	4½
	Figures 3/16 "	" " "	"	0	0	4½
	Letters ½ "	copper, inlaid	"	0	0	6
	Letters ¼ "	brass, on wood	"	0	0	5
	Letters 3/16 "	" " "	"	0	0	4½
Varnish—						
Black	Brunswick		gall.	0	3	3
	Imperial	for ironwork	"	0	1	0
Bright			"	0	0	11
Crystal			"	0	16	0
Copal			"	0	9	3
For antifouling composition, No. 2 A—						
No. 1			"	0	8	0
No. 2			"	0	8	0
For bright work			"	0	7	0
Hard, spirit	Brown		"	0	5	9
	White		"	0	5	9
Japan	Black		"	0	10	0
	Gold size		"	0	6	0
Mastic			"	2	0	0
Middle, lithographic			quart	0	3	2
Naphtha			gall.	0	5	9
Oak			"	0	7	6
Sealing wax			"	1	2	0
Spirit, shellac			"	0	9	0
Thomas's			pint	0	10	0
Vinegar		No. 24	gall.	0	2	3
Washers, telegraph mechanics		brass, of sizes	lb.	0	3	0
Wax—						
Bees			"	0	1	1
Black			"	0	1	0
Bottling			"	0	0	4
Sealing		red	"	0	2	0
Web—						
Diaper, 2-inch		horse brush and curry comb, sheepskin	yard	0	0	1
Hemp	4-inch	girths	"	0	0	6
	3½ "		"	0	0	5
	2½ "	seats of O.P. saddles, drivers and luggage; also man harness	"	0	0	4
	2 "		"	0	0	3½
	1¾ "	nose bags	"	0	0	2
	1¼ "	brow band of stable head collars	"	0	0	1¾
	⅞ "	nose bags	"	0	0	1
Jute		2-inch, general repair of tents	ds.yds.	0	0	5
Linen		1¾-inch, slings of inner marquee roof and repairs	"	0	1	5
Straining		3-inch, saddle seats	yard			

MISCELLANEOUS STORES.			Rate.	
Designation.		Detail.	Per	Contr
Web, *continued*—				£ s
Tanned, circular	3-inch	girths, breast-collars, and breechings (pack-saddles)	yard	0 0
	1¾ "	surcingles (pack-saddles)	"	0 0
	1¼ "	hip straps (pack-saddles)	"	0 0
	1 "	cruppers (pack-saddles)	"	0 0
Worsted, blue, 3½-inch		officers girths	"	0 0
Weights, standard		in case, gunmetal, 56 lbs. to ½ dram	set	14 10
Wheels, cypher		signalling, marked with letters and numerals	each	0 2
Whiting		fine, best English, in lumps	cwt.	0 1
Wick—				
Common		cotton, for lamps or lanterns burning colza oil or ball; tin miners, bull's eye police, coloured H.P. marquee, burners of tin lanterns with plate glass sides, hand, field telegraph, lime-light, spirit, and tracing	lb.	0 0
Flat	¾-inch	distinguishing, and hand magazine	yard	0 0
	⅝ "	brass globular, and ambulance wagon	"	0 0
Round	1½-inch	roof, office wagon, and bull's eye signal	lb.	0 1
	1 "	N.P. operating; hand, small, field hospital	"	0 1
	⅞ "			
	⅝ "			
	¾ "			
Wicks, coarse, 1⅜-inch		cotton, for lamps or lanterns burning colza oil	doz.	0 0
Wicks, fine, 1-inch		cotton, O.P. operating lamp	"	0 0
Wire—		hard or soft—specify which and also gauge in demands		
Brass	No. 1 to 20 W.G.		lb.	0 0
	" 21 and 22		"	0 0
	" 23 " 24		"	0 0
	" 25 " 26		"	0 0
	Priming	miners, lengths of 20 ft.	lngth.	0 0
Copper	No. 1 to 20 W.G.		lb.	0 0
	" 21 and 22		"	0 0
	" 23 " 24		"	0 0
German silver	No. 20 B.W.G.	telegraph mechanics	"	0 5
	" 24 "		"	0 5
	" 30 "		"	0 5
Iron	No. 1 to 10 W.G.		"	0 0
	" 11 to 20		"	0 0
	" 21 and 22		"	0 0
	" 23 " 24		"	0 0
	" 25 " 26		"	0 0
Platinum, No. 11 B.W.G.		telegraph mechanics	oz.	1 10
Steel	No. 1 to 10 W.G.		lb.	0 0
	" 11 " 18		"	0 0
	" 19 " 22		"	0 0
	" 23 and 24		"	0 0
Worsted—				
Blue-grey		for repair of clothing, blankets, &c.	"	0 4
Grey			"	0 2
White	No. 14		"	0 2
	" 20		"	0 3
Yellow metal, bar		and bolt; dimensions to be stated in demands	"	0 0
Yokes, carrying barrels		for 2 men, to carry 250 lbs.	each	0 6
Zinc—				
Granulated			lb.	0 0
Sheet		dimensions and gauge to be stated in demands	cwt.	1 0

Section V.

ORDNANCE.

1. ORDNANCE STORES.
2. MAGAZINE STORES.

1. ORDNANCE STORES.

ORDNANCE STORES.			Rate.		
Designation.	Detail.		Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
				£ s. d.	£ s. d.
pparatus, anchoring—					
CARRIAGE, HYDRO-PNEUMATIC ..	with 2 horizontal and 1 vertical holdfast; R.M.L. 6·6-in. gun		each	32 13 10	35 19 2
		No. per set.			
Bands, axletree	iron, with bolt, collars and key	1	,,	2 16 4	3 1 11
Beams	oak, 9 ft. × 9 in. × 9 in., with shackle, eye bolt, pin, keys, nut and washer, horizontal holdfast	2	,,	4 8 0	4 16 9
Planks	oak, 4 ft. × 12 in. × 3 in., with shackle, eye bolt, pin, key, nut and washer, vertical holdfast	2	set	2 4 0	2 8 5
Ropes, wire { 18 feet 6 inches ..	steel, horizontal holdfast	2	each	3 17 6	4 5 3
Ropes, wire { 5 feet	,, vertical ,,	1	,,	1 12 6	1 15 9
Screws { Horizontal	iron, with coupling, 2 shackles, pins, and keys	1	,,	3 18 9	4 6 7
Screws { Vertical	iron, with coupling, shackle, pins, and keys	1	,,	3 4 0	3 10 5
Tommies	steel	1	,,	0 3 3	0 3 7
CARRIAGE, SIEGE, WITH BUFFER ..	.. ..		,,	6 6 2	6 18 9
Beams { 10 feet	oak, 9 inches × 9 inches	1	,,	2 14 3	2 19 8
Beams { 3 ,, ...	,, 4 ,, × 9 ,,	1	,,	0 9 1	0 10 0
Bolts..	steel, with key, connecting shackle	1	,,	0 5 2	0 5 8
Nuts and plates	iron, securing tie rod to beam	1	,,	0 5 3	0 5 9
Rods, tie	iron, with links	1	,,	1 17 8	2 1 5
Shackles	,, connecting rod ..	1	,,	0 14 9	0 16 3
pparatus, lifting guns—	R.M.L. 38-tons				
HURST PATTERN	.. ..		,,	166 7 7	183 0 4
Blocks	wood, supporting hydraulic jack	20	set	7 15 0	8 10 6

ORDNANCE STORES.			Rate.		
Designation.	Detail.		Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
				£ s. d.	£ s. d.
Apparatus, lifting guns—	R.M.L. 38 tons				
HURST PATTERN, *continued*—		No. per set			
Bolts, bent	iron, trunnion, with 2 spherical nuts to each..	2	each	2 16 0	3 1 7
Boxes, beam..	iron	1	„	49 0 0	53 18 0
Frames	wood	1	„	84 10 11	93 0 0
Plates, washer	iron, trunnion	2	„	0 12 0	0 13 2
Screws, main	„ with 1 flat and 2 spherical nuts to each..	2	„	5 5 4	5 15 10
SLIEMA PATTERN	.. ..		„	37 4 6	40 18 11
Bolts, bent { Cascable	iron, with 2 conical nuts	1	„	2 15 0	3 0 6
Bolts, bent { Trunnion	„ „ 2 „ „ to each	2	„	2 12 9	2 18 0
Pins, top nut	steel, main screw, with split key	3	„	0 2 4	0 2 7
Plates, washer { Cascable ..	iron	1	„	2 16 0	3 1 7
Plates, washer { Trunnion ..	„	2	„	2 10 8	2 15 9
Plates, supporting washer plates { Cascable ..	„	2	„	0 8 6	0 9 4
Plates, supporting washer plates { Trunnion ..	„	4	„	0 8 0	0 8 10
Screws, main { Cascable	„ with 2 spherical nuts	1	„	3 11 2	3 18 3
Screws, main { Trunnion	„ „ 2 „ „ to each	2			
SMALL PORT PATTERN	.. ..		„	38 16 8	42 14 4
Bars, suspending { Upper ..	iron, with 2 plain, and 2 cupped and coned holes	1	„	8 6 1	9 2 8
Bars, suspending { Lower ..	iron, with 4 cupped and coned holes	1	„	7 5 3	7 19 9
Blocks	wood, cascable	1	„	0 11 2	0 12 3
Bolts, bent { Upper bar	iron, with 4 hexagonal nuts	1	„	3 4 4	3 10 9
Bolts, bent { Cascable	„ „ 2 spherical „	1	„	3 10 4	3 17 4
Bolts, connecting bars	„ „ 2 „ „ and 1 pin to each ..	2	„	4 1 11	4 10 1
Pads	brass	1	„	0 5 0	0 5 6
STANDS, HYDRAULIC JACK	iron	2	„	3 15 4	4 2 10
TOMMIES, BOTTOM NUT	steel, main screw, 3 for Sliema, and 2 for Hurst patterns ..		„	0 2 2	0 2 5
Aprons—					
CLOAK	leather, limber		„	0 5 6	0 6 1
VENT { Large	lead, S.B. cast iron howitzers ..		„	0 1 0	0 1 2
VENT { Small	„ „ bronze ordnance ..		„	0 0 5	0 0 6
Arcs, elevating, bed—	iron				
HOWITZER, R.M.L. { 8-inch ..	.. ..		„	1 14 8	1 18 2
HOWITZER, R.M.L. { 6·6-inch ..	.. ..		„	1 13 0	1 16 4
HOWITZER, R.M.L. { 6·3 „ ..	.. ..		„	1 7 7	1 10 4
Arcs, elevating, carriage—	iron, unless otherwise stated				
FIELD { B.L. 12-pr.	steel		„	3 15 0	4 2 6
FIELD { R.M.L. { 25-pr.	also siege		„	1 8 0	1 10 10
FIELD { R.M.L. { 13 „	steel		„	2 18 6	3 4 4
FIELD { R.M.L. { 7 „	(Colonial)		„	1 12 10	1 16 1
GARRISON—					
R.M.L.—					
12·5-inch	steel		„	10 15 6	11 17 1
12-inch 35 tons	„		„	11 6 5	12 9 1
11 „ { Left .. .. / Right	also 12-inch 25 tons ..		„	1 12 9	1 16 0
11 „ { *S. plate* { *Left* / *Right*	*also 12-inch 25 tons* ..				
10 „ { Casemate, low { Left / Right	Mark II carriage.. ..		„	1 11 3	1 14 5
10 „ { „ or dwarf { Left / Right	„ I „				

ORDNANCE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £ s. d.	Rate. No. 2 Balance Sheet or Contract. £ s. d.
s, elevating, carriage—	iron, unless otherwise stated			
ARRISON—				
R.M.L., *continued*—				
9-inch { Left .. .. / Right	also 9-inch service naval carriage and "Plucky," with O.P. gear	each	1 8 5	1 11 3
9-inch { *S plate* { *Case-mate* { *Left* / *Right* }	*also S plate 9-inch naval*			
9-inch { *Dwarf* { *Left* / *Right*	.. .. /	„	1 8 10	1 11 9
8 „ { Depression { Left .. / Right ..	.. .. /	„	1 18 8	2 2 6
8 „ { Elevation { Left .. / Right ..	.. .. /	„	1 6 0	1 8 7
7 „ { Left .. .. / Right	also medium No. 1, and naval R.M.L. 7-inch 6½ tons	„	1 5 10	1 8 5
7 „ { *S plate* { *Case-mate* { *Left* / *Right* }	*also S plate 7-inch 6½ tons naval*			
7 „ { *Dwarf* { *Left* / *Right*	.. .. /	„	1 6 3	1 8 11
7 „ { Moncrieff, Mark I { Left ..	.. ..	„	2 0 3	2 4 3
7 „ { Moncrieff, Mark I { Right ..	.. ..	„	2 14 0	2 19 5
[EDIUM—	sliding garrison			
No. 4	.. ..	„	1 5 6	1 8 0
„ 5	.. ..	„	0 19 6	1 1 5
„ 7	.. ..	„	2 9 6	2 14 5
„ 8	.. ..	„	2 12 10	2 18 1
„ 9	.. ..	„	2 7 8	2 12 5
„ 12 { Left .. .. .. / Right	.. .. /	„	1 6 9	1 9 5
„ 14	.. ..	„	1 4 10	1 7 4
AVAL—				
B.L.—				
6-inch { Armstrong	steel	„	1 11 4	1 14 6
6-inch { Vavasseur	„	„	7 10 8	8 5 9
5 „ Vavasseur { Mark I ..	„ , broadside and C pivot ..	„	3 13 5	4 0 9
5 „ Vavasseur { „ II ..	„	„	4 3 4	4 11 8
4 „ { Vavasseur Mark II { 22 cwt. ..	„ , broadside and C pivot ..	„	3 15 2	4 2 8
4 „ { Vavasseur Mark II { 13 „ ..	„	„	4 4 5	4 12 10
4 „ { Gun vessel	.. ..	„	0 18 2	1 0 0
R.B.L. 20-pr. { Gun vessel, iron ..	.. ..	„	0 19 3	1 1 2
R.B.L. 20-pr. { Upper deck ..	*also gun vessel, wood carriage*	„	0 18 7	1 0 5
R.M.L.—				
12-inch { 35 tons	turret (left or right according to carriage)	„	12 3 4	13 7 8
12-inch { 25 „ { Left.. / Right	"Belleisle" type	„	1 15 2	1 18 8
11 „ { Left .. .. / Right	"Téméraire" type	„	1 15 3	1 18 9
10-inch—				
Gunboat { Left .. .. / Right	.. .. /	„	3 15 6	4 3 1
"Sultan" type { Left .. / Right ..	also "Téméraire" type, 10-inch, and "Hercules"			
"Sultan" type { *O.P.* { *Left* .. / *Right* ..	.. .. /	„	1 13 7	1 16 11
9-inch—				
"Prince Albert" { Left	also "Scorpion" and "Wivern" left carriage	„	4 3 7	4 11 11
"Prince Albert" { Right ..	also "Scorpion" and "Wivern" right carriage			

ORDNANCE STORES. Designation.	Detail.	Rate. Per	No. 1 Balance Sheet. £ s. d.	No. 1 Balance Sheet or Contract. £ s. d.
Arcs, elevating, carriage—	iron, unless otherwise stated			
NAVAL—				
R.M.L.—				
9-inch, *continued*—				
Service { Left .. .. / Right	.. .. /	each	4 8 2	4 17 0
Service O.P.	(see 9-inch garrison)	„	1 8 5	1 11 3
"Staunch" { Left .. .. / Right	.. .. /	„	1 14 3	1 17 8
"Sultan" type { Left .. .. / Right	.. .. /	„	3 4 6	3 10 11
"Sultan" type { *O.P.* { *Left* .. / *Right* ..	.. .. /	„	1 4 4	1 6 9
"Wivern { Left for right carriage .. / Right for left carriage ..	also "Scorpion"	„	1 15 4	1 18 10
8-inch { Left .. .. .. / Right	.. .. /	„	3 8 11	3 15 10
8-inch { *O.P.* { *Left* .. .. / *Right*	.. .. /	„	1 7 2	1 9 11
8-inch { *S plate carriages* { *Left* .. / *Right* ..	.. .. /	„	1 7 2	1 9 11
7 „ 6½ tons	(see 7-inch garrison)	„	1 5 10	1 8 5
7 „ { 90 cwt. { Left .. .. / Right ..	.. .. /	„	1 6 1	1 8 8
7 „ { *Wood carriage* ..	*with band*	„	9 9 4	10 8 3
64-pr. { Mark I .. .. .. / „ II .. .. / „ III	.. .. / .. .. /	„	1 5 3	1 7 9
64-pr. { „ IV	also Mark V	„	2 7 6	2 12 3
64-pr. { „ VI	.. ..	„	2 7 0	2 11 8
SIEGE, R.M.L. { 8-inch 70 cwt. howr.	.. ..	„	1 8 11	1 11 10
SIEGE, R.M.L. { 8 „ 46 „ „	.. ..	„	1 14 3	1 17 8
SIEGE, R.M.L. { 6·3-inch howitzer ..	.. ..	„	1 5 10	1 8 5
SIEGE, R.M.L. { 40 pr.	also 6·6-inch howitzer	„	1 13 0	1 16 4
SIEGE, R.M.L. { Top { 40-pr. ..	.. ..	„	4 14 3	5 3 8
SIEGE, R.M.L. { Top { 25 „ ..	.. ..	„	4 1 8	4 9 10
Arcs, segment, carriage, R.M.L.—	naval, iron, rear roller			
12-INCH	"Belleisle" type, with screw ..	„	3 4 3	3 10 8
10 „	with bolts	„	2 12 11	2 18 3
10-inch, O.P.	*with screw*	„	3 4 3	3 10 8
Arcs, traversing, platform—	graduated; the average number of degrees is given, as the lengths vary			
No. 1	casemate R.M.L. 12·5-inch, 6 and 7-feet recoil, metal, 60°	set	4 5 1	4 13 7
	casemate on turntables, metal, 120°, right and left port 60° each, R.M.L.—			
„ 2	12·5-inch, 7-feet recoil	„	4 18 0	5 7 0
„ 3	12·5 „ 6 „ „	„	4 15 6	5 5 1
„ 4	10 „			
	casemate and dwarf A, metal, 60°, R.M.L.—			
„ 5	11 or 12-inch, 25 tons, and 10-inch ..	„	4 9 3	4 18 2
„ 6	9-inch	„	4 6 5	4 15 1
„ 7	dwarf C, metal, 150°, R.M.L. 12·5-inch, 12-inch 35-tons, 11-inch or 12-inch 25 tons, 10-inch and 9-inch	„	2 16 5	3 2 1
	dwarf D, metal, R.M.L.—			
„ 8	12·5-inch, 230°	„	4 3 3	4 14 7
„ 9	11 or 12-inch 25 tons, and 10-inch, 180° ..	„	3 18 4	3 4

ORDNANCE STORES.		Rate.		
ation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
sing, plat- *nued—*				
.. ..	dwarf D, metal, R.M.L., *continued—* 9-inch, 180°	set	2 1 11	2 6 1
	Moncrieff, zinc, for sweep plates, R.M.L.—			
.. ..	9-inch, 180°	„	16 17 0	18 10 8
.. ..	7 „ Mark II, 120°	„	9 14 0	10 13 5
.. ..	64-pr. and R.B.L. 7-inch C, 180°	„	16 17 0	18 10 8
.. ..	„ „ „ „ D, 170°	„	14 6 0	15 14 7
wheel—				
A	wood, ammunition wagon	each	1 5 7	1 8 2
3	.. ..	„	1 4 4	1 6 9
A	.. ..	„	1 3 0	1 5 4
, bed, howitzer ..	steel, with split key, R.M.L. 8, 6·6, or 6·3-inch	„	0 6 10	0 7 6
, carriage—				
B.L. 12-inch	sliding, steel, with screw.. ..	„	1 12 3	1 15 6
No. 7	steel } sliding garrison, with split key	„	0 9 8	0 10 8
„ 8	iron } sliding garrison, with split key	„	0 7 9	0 8 6
. 6-inch Armstrong ..	steel, with nut	„	0 11 4	0 12 6
r, centre, eccentric				
inch { "Sultan" type .. "Shannon" .. Service	iron also 9-inch "Raleigh" type	„	1 11 5	1 14 7
	also "Lord Clyde" type, 8-inch, and 7-inch 6½ tons	„	1 1 8	1 3 10
„ 90 cwt.	.. ..	„	0 19 7	1 1 7
4-pr. { Mark I ..	.. ..	„	0 16 8	0 18 4
4-pr. { „ VI ..	also Mark II to V	„	0 18 11	1 0 10
TY	with split key	„	0 18 5	1 0 3
, front, carriage—				
h casemate	sliding iron, with split key or dwarf; also 12-inch 35 tons..	„	0 13 3	0 14 7
small port	.. ..	„	0 14 1	0 15 5
.. ..	also 12-in. 25 tons, and 10-in. Mk. I	„	0 7 0	0 7 8
{ Casemate, low ..	Mark II carriage; also 10-inch "Sultan" type and gunboat ..	„	0 9 4	0 10 3
{ Small port	.. ..	„	0 7 8	0 8 5
.. ..	also naval 9-inch service, turret, and 8-inch	„	0 5 4	0 5 10
.. ..	elevation and depression; *also S plate 12-inch 25 tons, 11-inch, 9-inch, and naval S plate 9 or 8-inch*	„	0 5 11	0 6 6
.. ..	also medium carriage No. 1 and naval 7-inch 6½ tons	„	0 5 4	0 5 10
S plate	*also naval, S plate, 7-inch 6½ tons*	„	0 5 11	0 6 6
.. ..	iron, with split key; also naval..	„	0 2 3	0 2 5
.. ..	sliding garrison iron, with split key; also naval 7-inch 90-cwt.	„	0 5 4	0 5 10
.. ..	steel, with nut and pin	„	0 15 5	0 16 11
.. ..	„ „ „ ; also rear ..	„	0 12 6	0 13 9
.. ..	iron, with split key	„	0 4 9	0 5 3
.. ..	„ „ „ „ ; also naval 64-pr. Mark I and II	„	0 4 11	0 5 5
h, gun vessel	steel, with nut and split key; also rear	„	0 11 9	0 12 11

ORDNANCE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Axles, roller, front, carriage—				
NAVAL, *continued*—				
R.M.L.—	iron, with split key			
12-inch { 35 tons	turret	each	0 14 3	0 15 8
12-inch { 25 „ turret	also 10-inch	„	0 13 3	0 14 7
12-inch { "Belleisle" type ..	.. ..	„	0 9 9	0 10 9
11 „	"Téméraire" type	„	0 12 9	0 14 0
10 „ { "Hercules"	.. ..	„	0 9 4	0 10 3
10 „ { "Sultan" type ..	also gunboat; (see 10-inch garrison casemate, low) ..			
9 „ { "Plucky"	.. ..	„	0 5 4	0 5 10
9 „ { Service	also turret and 8-inch; (see 9-inch garrison)			
9 „ { "Sultan" type ..	.. ..	„	0 5 5	0 5 11
9 „ { "Staunch" „	.. ..	„	0 6 5	0 7 1
7 „ { 6½ tons	(see 7-inch garrison) ..	„	0 5 4	0 5 10
7 „ { 90 cwt.	(„ medium No. 2) ..			
64-pr. { Mark II	also Mark I (see medium No. 14)	„	0 4 11	0 5 5
64-pr. { „ III	.. ..	„	0 3 11	0 4 4
R.M.L. 64-pr. Mark VI { Left / Right }	also Mark IV and V; steel, with loop, nut, and pin	„	0 13 0	0 14 4
Axles, roller, front, slide—				
B.L.—	steel			
5-inch Vavasseur { Broadside { Mark I / „ II }	with split key	„	0 11 2	0 12 3
5-inch Vavasseur { Broadside { Mark I / „ II }		„	0 12 2	0 13 5
5-inch Vavasseur { C. pivot	„ set screw	„	0 13 6	0 14 10
4-inch—				
Gun vessel	„ split key	„	0 6 4	0 7 9
Vavasseur { Broadside, Mark II	„ nut and split key	„	0 13 2	0 14 6
Vavasseur { C. pivot	„ set screw	„	0 16 6	0 18 2
R.B.L. 20-PR. UPPER DECK	iron, with split key	„	0 3 11	0 4 4
R.M.L. { 9-inch { "Audacious" type	steel, with split key	„	0 14 3	0 15 8
R.M.L. { 9-inch { Service	also "Lord Clyde" type and 8-inch; steel, with split key	„	0 10 1	0 11 1
R.M.L. { 8 „ L.S.	iron, with split key ..			
R.M.L. { 7 „ { 6½ tons ..	steel, with split key ..	„	0 7 11	0 8 9
R.M.L. { 7 „ { 90 cwt. ..		„	0 8 7	0 9 5
R.M.L. { 64-pr. { Mark V	also Mark III and IV side ..	„	0 7 0	0 7 8
R.M.L. { 64-pr. { „ VI	„ 64-pr. Mark II and III traversing, steel, with split key ..	„	0 8 6	0 9 4
WOOD, HEAVY	iron, with split key	„	0 4 0	0 4 5
Axles, roller, guide, platform, R.M.L. 12·5-inch, dwarf	„ „ „ „ endless chain; also 12-inch 35 tons "C" ..	„	0 4 10	0 5 4
Axles, roller, intermediate, carriage—	steel, with nut			
MEDIUM, No. 5	sliding garrison	„	0 10 0	0 11 0
NAVAL—				
B.L. 4-inch, gun vessel	and with split key	„	0 9 5	0 10 4
R.M.L. 64-pr. Mark VI	also Mark IV and V; and with pin	„	0 11 0	0 12 1
Axles, roller, rear, carriage—				
MEDIUM, No. 4	sliding garrison, steel, with nut and pin; also intermediate ..	„	0 10 1	0 11 1
NAVAL—				
R.B.L. 40-pr., wood	iron, with split key; also *S.B. 32-pr.*, and garrison medium No. 18	„	0 2 2	0 [illegible]
R.M.L. { 9-inch "Staunch" ..	iron, with split key	„	0 3 9	0 [illegible]
R.M.L. { 64-pr. Mark VI	steel, with nut and pin; also intermediate, and Mark IV and V	„	0 9 3	0 1[illegible]

ORDNANCE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £ s. d.	Rate. No. 2 Balance Sheet or Contract. £ s. d.
xles, roller, rear, eccentric, carriage—				
GARRISON, R.M.L.—	iron			
8-inch	sliding depression; *also naval S plate, 9-inch and 8-inch*	each	1 2 6	1 4 9
7 „ Left.. .. .. .. / Right	.. ..	„	0 17 2	0 18 11
7-inch S plate	*with split key; also naval S-plate, 7-inch 6½ tons*	„	0 17 7	0 19 4
NAVAL, R.M.L.—	sliding			
11-inch Left .. .. / Right	"Téméraire" type	„	3 10 10	3 17 11
9 „ Service	also 8-inch	„	1 1 7	1 3 9
"Plucky"	.. ..	„	0 19 0	1 0 11
7 „ 6½-tons	.. ..	„	0 17 2	0 18 11
7 „ 90 cwt. Left .. .. / Right	.. ..	„	0 16 0	0 17 7
64-pr. Mark II Left .. / Right ..	also Mark I	„	0 14 5	0 15 10
NAVAL, WOOD, SLIDING—	with split key			
R.B.L. 7-inch 82 cwt.	also R.M.L. 64-pr. 71 cwt., and *S.B. 68-pr. and 8-inch*	„	0 18 5	1 0 3
R.M.L. 64-pr. 64 cwt.	*also R.M.L. 7-inch* ..			
xles, roller, rear, eccentric, slide—				
R.M.L.—	iron			
9-inch service Left .. / Right ..	also "Lord Clyde" type, and 8-in.	„	1 2 1	1 4 4
8 „ L.S. Left .. .. / Right ..	with split key			
7 „ 6½ tons Left .. .. / Right ..	.. ..	„	0 18 8	1 0 6
90 cwt. Left .. .. / Right ..	.. ..			
64-pr. Mark II Left .. / Right ..	also Mark III	„	1 3 2	1 5 6
WOOD, HEAVY Left .. .. / Right	.. ..	„	0 18 5	1 0 3
Axles, roller, rear, slide—				
B.L.—	steel, with split key			
5-inch Vavasseur Broadside Mark I ..	.. ..	„	0 11 7	0 12 9
„ II ..	and with collar	„	0 17 9	0 19 6
C. pivot	„ „ nut	„	0 13 7	0 14 11
4-inch Gun vessel Left .. / Right ..	.. ..	„	0 6 4	0 7 0
Vavasseur Broadside Mark II / C. pivot	and with nut	„ / „	0 13 10 / 0 13 8	0 15 3 / 0 15 0
R.B.L. 20-PR. UPPER DECK	iron	„	0 4 10	0 5 4
R.M.L.—	steel			
9-inch "Audacious" type ..	with split key	„	0 14 3	0 15 8
"Sultan" type, traversing, rear	„ keep screw; also 9-inch "Shannon," side and traversing	„	1 1 6	1 3 8
64-pr. Mark V	with split key	„	0 8 8	0 9 6
„ IV	„ collar and pin; also 64-pr. Mark VI	„	0 11 9	0 12 11
xles, roller, slide—				
B.L. 6-inch Armstrong	iron, with feather and screws ..	„	0 7 6	0 8 3
6 „ Vavasseur Broadside	steel, with split key ..	„	0 14 10	0 16 4
C. pivot		„	1 1 10	1 4 0

ORDNANCE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Axles, roller, slide, *continued*—				
R.M.L.—	steel, with split key			
12-inch	"Belleisle" type, also with collar	each	1 4 1	1 6 6
11 „	"Téméraire" type	„	1 15 10	1 19 5
10 „	.. ..	„	1 8 8	1 11 6
9 „ "Sultan" type, side ..	also 9-inch "Sultan" type traversing, "Shannon" side and traversing, front	„	1 2 6	1 4 9
Axles, truck, platform—	steel, unless otherwise stated			
B.L. 12-INCH Front .. / Rear ..	with collar and pin	„	2 7 9	2 13 6
MEDIUM No. 1	also Nos. 2 and 3 .. .. (front or rear, with collar and key)	„	0 9 0	0 9 11
„ 4	.. ..	„	0 12 7	0 13 10
„ 5	.. ..	„	0 10 6	0 11 7
„ 6	.. ..	„	0 8 7	0 9 5
„ 7	.. ..	„	0 13 4	0 14 8
„ 8	also No. 9 ..	„	0 10 6	0 11 7
„ 10	.. ..	„	0 7 10	0 8 7
„ 11	also Nos. 12 to 19, iron, with key	„	0 2 11	0 3 3
R.M.L.—				
12·5-inch—	with collar and key			
Casemate Front .. / Rear ..	also 12·5-inch small port	„ / „	1 14 1 / 1 12 2	1 17 6 / 1 15 4
Dwarf Front .. .. / Rear	„ 12-inch 35 tons, dwarf "C"	„ / „	1 14 1 / 1 13 5	1 17 6 / 1 16 9
11-inch—	„ 12 „ 25 „ with collar and key			
Casemate Front	also *11 or 12 inch S plate* and dwarf "A" front	„	1 6 6	1 9 2
Rear	also *11 or 12-inch S plate* ..	„	1 9 10	1 12 10
Dwarf "C" plain	front or rear	„	1 6 6	1 9 2
"A" rear	also 11 or 12-in. dwarf "C" front	„	1 9 10	1 12 10
"C" bevel wheel, rear	.. ..	„	1 9 10	1 12 10
10-inch—	with nuts			
Casemate Front	Mark I and II; also 10-inch special and small port, dwarf "A" front and "D" rear ..	„	1 2 9	1 5 0
Mark I, rear ..	also 10-inch small port, rear ..	„	1 5 5	1 7 11
„ II „ ..	.. ..	„	1 5 7	1 8 2
„ II special, rear ..	also 10-inch dwarf "A" and "C" rear	„	1 5 7	1 8 2
Dwarf "C" Plain	front or rear	„	1 2 9	1 5 0
"C" Bevel wheel, front ..	.. ..	„	1 5 9	1 8 4
"D" front	.. ..	„	1 5 9	1 8 4
9-inch—	with nuts			
Casemate Front	also 7-inch, *and S plate casemate or dwarf 9 or 7-inch* front or rear, and 9 or 7-inch dwarf "A" front and "D" rear	„	0 15 1	0 16 7
Rear	.. ..	„	0 17 2	0 18 10
Dwarf "C" Plain	front or rear; also 7-inch dwarf "A" rear and "D" front, and "C" front or rear ..	„	0 15 1	0 16 7
"C" Bevel wheel Front / Rear	.. .. /	„	0 17 2	0 18 10
"D" front	.. ..			
"A" rear	.. ..			
MONCRIEFF—	iron			
R.B.L. 7-inch Plain .. .. / Bevel wheel ..	with nuts	„ / „	0 15 1 / 0 16 2	0 16 7 / 0 17 9

ORDNANCE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £ s. d.	Rate. No. 2 Balance Sheet or Contract. £ s. d.
Axles, truck, platform—				
MONCRIEFF, *continued*—	iron			
R.M.L. 9-inch Plain / Bevel wheel	with collar and nuts	each	1 12 10	1 16 2
R.M.L. 7 „ Mark I Plain	„ nuts	„	0 11 7	0 12 9
R.M.L. 7 „ Mark I Bevel wheel		„	1 5 3	1 7 9
R.M.L. 7-inch, Mark II Plain	„ collar and pin ..	„	1 0 11	1 3 0
R.M.L. 7-inch, Mark II Bevel wheel		„	1 2 6	1 4 9
R.M.L. 64-pr. Front		„	0 17 3	0 19 0
R.M.L. 64-pr. Rear		„	1 3 11	1 6 4
Axles, wheel, chain, platform, R.M.L. 12·5-inch	casemate, dwarf and small port; also dwarf 12-inch 35 tons "C"; iron, with split key ..	„	0 9 3	0 10 2
Axles, winch gear, slide, R.M.L.—	iron, with collar and split key			
7-INCH 6½ tons	.. ..	„	0 11 6	0 12 8
7-INCH 90 cwt.	and with flange	„	1 5 8	1 8 3
64-PR. Mark V	also Mark III and IV, with flange	„	1 4 9	1 7 3
Axletrees, fore, carriage—				
GARRISON—		Diam. of arm, inches		
Common, iron, Nos. 1 and 2 ..	iron	4 „	9 2 10	10 1 1
R.B.L. 40-pr.	wood	6¼ „	1 0 0	1 2 0
R.B.L. 40 „ non-recoil, converted	„	7¼ „	1 1 3	1 3 4
R.M.L. 64-pr. 71 cwt., wood ..	(see naval)	6¼ „	1 3 11	1 6 4
R.M.L. 64-pr. 58 „ „ ..	also S.B. common, 8-inch, 32-pr. 63, 58 or 56 cwt., 24-pr., and rear chock 8-inch 65 or 54 cwt., 10 and 8-inch howitzer ..	7¼ „	1 8 7	1 11 5
S.B. 32-pr. Carronade.. ..	wood, block trail	7¼ „	1 3 10	1 6 3
S.B. 32-pr. 56 cwt., iron ..	.. ..	4¼ „	1 3 1	1 5 5
S.B. 32-pr. 50 „	wood; also 48 to 39-cwt. and 18-pr.	6¼ „	1 5 5	1 8 0
S.B. 32-pr. 32 „	wood	6¼ „	1 3 5	1 5 9
S.B. 24 „ Carronade Iron	.. ..	4 „	0 16 9	0 18 5
S.B. 24 „ Carronade Wood	block trail; also 18-pr. ..	6¼ „	0 18 2	1 0 0
S.B. 24 „ 50 cwt., iron ..	.. ..	4 „	0 19 10	1 1 10
S.B. 18 „ Carronade, iron ..	.. ..	4 „	0 15 6	0 17 1
S.B. 18 „ 42 cwt., iron ..	.. ..	4 „	0 19 5	1 1 4
S.B. 12 „ 34 cwt.	iron	4 „	0 15 8	0 17 3
S.B. 9 „	„	4 „	0 13 3	0 14 7
S.B. 6 „	„	4 „	0 11 11	0 13 1
NAVAL—	wood			
R.B.L. 40-pr.	*also S.B. 32-pr.*	6¼ „	0 19 11	1 1 11
R.B.L. 20 „	also S.B. 24-pr. howitzer	5 „	0 13 1	0 14 5
R.M.L. 64-pr. 71 cwt.	„ *S.B. 8-inch*, and garrison 64 pr. 71 cwt. converted naval	6¼ „	1 3 11	1 6 4
R.M.L. 64-pr. 64 „	.. ..	7¼ „	1 7 2	1 9 11
R.M.L. 7 „	bronze gun	3½ „	0 5 2	0 5 8
S.B. 12-pr. howitzer	.. ..	5 „	0 14 5	0 15 10
S.B. 9 „	28 cwt.	5 „	0 12 9	0 14 0
S.B. 6 „	17 „	5 „	0 11 7	0 12 9
Axletrees, hind, carriage—				
GARRISON—				
Common, iron, Nos. 1 and 2 ..	iron	4 „	9 8 9	10 7 8
R.B.L. 40-pr.	wood	6¼ „	1 9 3	1 12 2
R.B.L. 40 „ non-recoil, converted..	„	7¼ „	1 8 9	1 11 7

ORDNANCE STORES. Designation.	Detail.	Diam. of arm, inches.	Per	Rate. No. 1 Balance Sheet. £ s. d.	Rate. No. 2 Balance Sheet or Contract. £ s. d.
Axletrees, hind, carriage—					
GARRISON, *continued*—					
R.M.L. 64-pr. 71 cwt., wood	(see naval)	6¼	each	1 9 5	1 12 4
R.M.L. 64-pr. 58 „ „	also S.B. 32-pr. 58 or 56 cwt.	7¼	„	1 11 9	1 14 11
S.B. 8-inch, wood	also 32-pr. 63 cwt.	7¼	„	1 13 4	1 16 8
S.B. 32-pr. 56 cwt., iron		4¼	„	1 9 1	1 12 0
S.B. 32-pr. 50 „	wood, also 32-pr. 48 to 39 cwt.	6¼	„	1 8 0	1 10 10
S.B. 32-pr. 32 „	wood	6¼	„	1 7 2	1 9 11
S.B. 24-pr. 50 cwt. Iron		4	„	1 6 5	1 9 1
S.B. 24-pr. 50 cwt. Wood	also 18-pr.	6¼	„	1 7 4	1 10 1
S.B. 18 „ 42 „ iron		4	„	1 4 8	1 7 2
S.B. 12 „	iron	4	„	0 17 1	0 18 10
S.B. 9 „	„	4	„		
S.B. 6 „	„	4	„	0 13 11	0 15 4
NAVAL—					
R.M.L. 64-pr. 71 cwt.	wood also R.B.L. 40-pr., *S.B. 8-inch*, and garrison 64-pr. 71 cwt. converted naval	6¼	„	1 9 5	1 12 4
R.M.L. 64-pr. 64 „		6¼	„	1 11 9	1 14 11
S.B. *32-pr.*		6¼	„	1 3 3	1 5 7
S.B. 9-pr.	28 cwt.	5	„	0 15 8	0 17 3
S.B. 6 „	17 „	5	„	0 17 5	0 19 2
Axletrees, transporting—					
BED, HOWITZER, R.M.L.	iron 8 in., 6·6-in., or 6·3-in.; also ground platforms; with 4 pins and 2 washers		„	5 12 1	6 3 4
PLATFORM, iron—	with 4 pins and 2 washers				
R.M.L. 11-inch	also 12-inch 25 tons		„	6 11 10	7 5 0
R.M.L. 10 „			„	5 18 7	6 10 5
R.M.L. 9 „			„	5 16 0	6 7 7
R.M.L. 7 „	also medium platforms Nos. 1, 2, 3, and 9, and *9-inch S plate carriage*		„	5 8 6	5 19 4
PLATFORM, MEDIUM, wood	with 4 pins and 2 washers		„	1 11 9	1 14 11
SLIDE, IRON—					
B.L. 4-inch gun vessel	with 2 pins and 2 washers		„	0 19 9	1 1 9
R.B.L. 20-pr., upper deck	"Neptune" and "Shannon," with 2 pins and 2 washers		„	0 19 4	1 1 3
R.M.L.—					
9-inch	also 8-inch, with 4 pins and 2 washers		„	3 8 8	3 15 6
7 „ 6½ tons	*also S plate 6½ tons*, with 2 pins and 2 washers		„	2 0 0	2 4 0
7 „ 90 cwt.	with 4 pins and 2 washers		„	1 15 6	1 19 1
64-pr.—	„ 4 „ „ 2 „				
Mark III side	also Mark I and II and B.L. 6-inch Armstrong		„	1 14 6	1 17 11
Mark VI	also Mark IV and V, and Mark III traversing		„	1 15 6	1 19 1
9-pr. boat	with 2 pins and 2 washers		„	1 2 0	1 4 2
SLIDE, WOOL—					
R.B.L—	with 4 pins and 4 washers				
7-inch	also R.M.L. 64-pr. *and S.B. 68-pr.*		„	1 9 6	1 12 5
40-pr.	*also S.B. 8-inch and 32-pr.*		„	1 9 3	1 12 3
R.M.L. 9-pr.	with 2 pins and 4 washers		„	0 19 0	1 0 11

ORDNANCE STORES.			Rate.		
Designation.	Detail.		Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
				£ s. d.	£ s. d.
:trees—	iron, unless otherwise stated				
r Class A, No. 1 ..	1st class A wheels, 16-inch pipes; carriage, wood, siege, R.B.L. 40-pr., *R.M.L. 64-pr., and S.B.*	For Wheel No. 1	each	5 8 6	5 19 4
r Class B—	1st class B wheels, 12-inch pipes				
No. 5	carriage, siege, R.B.L. 40-pr., 6-ft. parapet	7	„	6 11 2	7 4 3
„ 6	steel, carriage, siege, R.M.L. 6·6-in. gun	5	„	27 5 0	29 19 6
„ 7	carriage, siege, R.M.L. 8-in. 70 cwt., 6·6 or 6·3-in. howitzer, *64* and 40-pr.	6	„	7 17 2	8 12 10
„ 8	carriage, siege, R.M.L. 8-inch 46 cwt. howitzer	6	„	8 3 5	8 19 9
d Class A—	2nd class A wheels, 13-inch pipes				
No. 14	carriage, field, R.B.L. 20*, 12, and 9-pr.†, *S.B. 24-pr.* howitzer, 12-pr.* gun and howitzer†, 9-pr.* and 6-pr.†*, carriage limbers, R.B.L. 20-pr.*, 12† and 9-pr.†, S.B. 12-pr.* gun, 24-pr. howitzer† to 6-pr., wood ammunition wagons† and limbers (except R.B.L. 6-pr.), limber* wood siege and wagon‡ platform, hind	13‡ 14* 15†	„	2 7 2	2 11 10
„ 15	carriage and limbers, mortar, 10 and 8-inch	16	„	2 6 3	2 10 10
„ 16	limber, iron platforms	18	„	2 7 2	2 11 10
„ 17	wagon platform, fore	17			
d Class B—	2nd class B wheels, 10-inch pipes, except Nos. 22 and 35, which are for 11-inch pipes				
No. 22	steel, carriage, field, B.L. 12-pr. ..	23	„	10 1 6	11 1 8
„ 23	carriage, field, R.M.L. 25-pr.. ..	24	„	5 0 5	5 10 5
„ 24	„ „ „ 16 „ Mark I	25	„	4 14 8	5 4 1
„ 25	„ „ „ 16 „ „ II		„	4 14 8	5 4 1
„ 26	steel, carriage, field, limber and ammunition wagon, R.M.L. 13-pr. ..	26	„	14 13 8	16 3 0
„ 27	carriage, field, R.M.L. 9-pr. Mark I..	24 25 27	„	4 11 7	5 0 9
„ 28	„ „ „ 9 „ „ II				
„ 29	limber, field, and ammunition wagon R.M.L. 25*, 16*, or 9-pr.*† Mark I, limber and ammunition wagon R.M.L. 40-pr. Mark I*, and forge limber and wagon Mark I*†	24 25 *	„	3 9 11	3 16 11
„ 30	limber, field, R.M.L. 25*, 16*, or 9-pr.*† Mark II, forge Mark II*, store*, and ammunition wagon limber R.M.L. 40-pr.* Mark II	27†	„	4 3 6	4 11 10
„ 31	limber, siege, iron	24 25	„	4 1 8	4 9 10
„ 32	wagon, ammunition, R.M.L. 40*, 25,* 16*, or 9-pr.*† Mark II, forge* Mark II, and store*	24 25 * 27†	„	4 5 5	4 13 11
„ 33	wagon, R.A. ammunition and store, fore	28 29 38	„	2 11 0	2 16 1
„ 34	„ „ „ „ „ hind	24 25 27 37	„	2 11 0	2 16 1
„ 35	steel, limber, field, and wagon ammunition, B.L. 12-pr.	23	„	9 3 8	10 2 0

ORDNANCE STORES.			Rate.								
Designation.	Detail.		Per	No. 1 Balance Sheet.			No. 2 Balance Sheet or Contract.		
		For Wheel No.		£	s.	d.	£	s.	d.
Axletrees—									
2ND CLASS B, *contd.*—	2ND CLASS B WHEELS, 10-inch pipes								
No. 36	steel, wagon, artillery, fore	32	each	10	0	0	11	0	0
„ 37	„ „ „ hind	33							
3RD CLASS A—	3RD CLASS A WHEELS, 8·87-inch pipes								
No. 45	carriage, field, limber and ammunition wagon R.B.L. 6-pr. service *and S.B. 3-pr.*	44	„	1	5	11	1	8	6
„ 46	carriage, field, limber and ammunition wagon R.B.L. 6-pr. special (in addition to services in Section II)	43	„	1	7	3	1	9	11
3RD CLASS B—	CONED AT SHOULDERS, 3RD CLASS B WHEELS, 8·87-inch pipes								
No. 52	carriage, field, Gatling, 0·45-inch ..	50	„	2	3	8	2	8	0
„ 53	„ „ R.M.L. 7-pr. (Colonial)	49	„	3	15	6	4	3	0
„ 54	limber, field, Gatling, 0·45-inch ..	50	„	2	13	0	2	18	4
„ 55	„ „ and ammunition wagon R.M.L. 7-pr. (Colonial)	49	„	3	15	6	4	3	0
NAVAL—									
No. 61	carriage, Gardner, 0·45-inch	57	„	5	15	11	6	7	6
No. 62	*carriage, Gatling, 0·65-inch*	*57*	„	2	2	11	2	7	2
No. 63	carriage, Gatling, 0·45-inch	57	„	5	14	1	6	5	6
„ 64	„ steel, R.M.L. 9-pr.	56	„	6	15	0	7	8	6
„ 65	„ and limber, wood, R.M.L. 9-pr.	63	„	1	11	10	1	15	0
„ 66	„ R.M.L. 7-pr.	58	„	1	13	3	1	16	7
„ 67	limber, Gardner and Gatling, 0·45-inch	57	„	2	6	4	2	10	11
„ 68	„ iron, R.M.L. 9-pr.	56	„	4	2	8	4	10	11
„ 69	„ R.M.L. 7-pr.	58	„	2	15	7	3	1	1
SPECIAL—									
No. 76	carriage, field, S.B. 4⅔-inch howitzer	58	„	2	12	11	2	19	2
„ 77	„ mountain, R.M.L. 2·5-inch ..	67	„	4	7	0	4	15	8
„ 78	„ „ „ 7-pr. 200 lbs.	58	„	1	12	8	1	15	11
„ 79	carriage, mountain, R.M.L. 7-pr. 150 lbs.	68	„	1	10	4	1	13	4
„ 80	carriage, steel, R.M.L. 7-pr. 150 lbs. (Gold Coast)	75	„	1	16	4	1	19	11
„ 81	carriage, wood, R.M.L. 7-pr. 150 lbs. (Gold Coast)	75	„	1	12	9	1	16	0
„ 82	limber, field, S.B. 4⅔-inch howitzer ..	58	„	2	15	6	3	1	0
„ 83	„ mountain, R.M.L. 7-pr. 200 lbs.	58	„	2	14	3	2	19	8
„ 84	limber, wood, traversing platform ..	78	„	1	6	6	1	9	2
„ 85	barrow, China pattern	74	„	0	13	10	0	15	3
„ 86	„ powder	76							
Bags—	canvas								
EXTRACTOR, PROJECTILE—									
17·72-inch	.. ..		„						
12·5 „	to 10-inch		„	0	3	2	0	3	4
9 „	„ 6·3 „		„	0	1	9	0	1	10
WAGON, PLATFORM	for small stores		„	0	2	11	0	3	1
Balls, tackle, slinging side arms ..	lead		„	0	1	8	0	1	10
Bands—									
AXLETREE, SLIDE, R.M.L.—	iron, transporting								
9-inch "Sultan" type	.. ..								
9-inch Service	also 8-inch		„	0	14	5	0	15	10
7 „ 6½ tons	.. ..								
7 „ 90 cwt.	.. ..		„	0	14	7	0	16	0
64-pr. Mark III	also Marks I and II		„	0	15	4	0	16	10
64-pr. „ VI	„ „ IV „ V		„	1	4	4	1	6	9

ORDNANCE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £	s.	d.	Rate. No. 2 Balance Sheet or Contract. £	s.	d.
Bands, *continued*—								
BARROW, PROJECTILE—	steel, for road or shingle barrows							
12·5-inch	R.M.L.	each	4	4	8	4	13	2
12 „	B.L., and R.M.L. 25 and 35 tons	each	4	4	8	4	13	2
BOX — Axletree, R.M.L. — 9-pr. ..	also 25 and 16-pr.	doz.	1	10	2	1	13	2
BOX — Axletree, R.M.L. — 7 „ ..	.. .. .. copper	„	1	7	0	1	9	8
BOX — Ammunition	limber or wagon .. copper	„	1	14	11	1	18	5
BOX — Centre	„ .. .. copper	„	1	5	11	1	8	6
FRICTION, MONCRIEFF—	with bolts, brake drum							
R.B.L. 7-inch, left	iron	each	2	5	7	2	10	2
R.M.L. — 9-inch — Left	„	„	4	8	0	4	16	10
R.M.L. — 9-inch — Right ..	„	„	4	8	0	4	16	10
R.M.L. — 7 „ — Mark I — Left	steel	„	3	8	3	3	15	1
R.M.L. — 7 „ — Mark I — Right	„	„	3	8	3	3	15	1
R.M.L. — 7 „ — „ II — Left	iron	„	2	5	7	2	10	2
R.M.L. — 7 „ — „ II — Right	„	„	2	5	7	2	10	2
R.M.L. — 64-pr., left	„	„	2	5	7	2	10	2
RAMMER STAVE, R.M.L.—	„ with loops for guide rope							
16-inch	.. ..	„	0	8	7	0	9	5
12·5-inch	also 12-inch 35 tons, and 11-inch or 12-inch 25-tons	„	0	5	10	0	6	5
10 „	.. ..	„	0	5	9	0	6	4
9 „	.. ..	„	0	4	8	0	5	2
UNDER BOX, R.M.L.—	iron, ammunition wagon							
9-pr. — Mark I — Front ..	also 40-pr. to 16-pr. ..	„	0	3	5	0	3	9
9-pr. — Mark I — Rear ..		„	0	2	11	0	3	3
9-pr. — „ II — Front ..		„	0	3	5	0	3	9
9-pr. — „ II — Rear ..		„	0	2	11	0	3	3
13-pr. — Front	.. ..	„	0	2	7	0	2	10
13-pr. — Rear	.. ..	„	0	2	11	0	3	3
Barrows—								
AMMUNITION	China pattern, with breast strap (see Straps, Sec. V)	„	14	7	0	15	15	8
Charge	*with cover*..	„	5	5	0	5	15	6
MAGAZINE — Double	.. ..	„	10	11	6	11	12	8
MAGAZINE — Single	.. ..	„	4	5	0	4	13	6
MAGAZINE LAMPS	wood, to carry 3 trays	„	3	19	3	4	3	10
Trays	„ with leather handle, to hold 2 lamps	„	0	13	4	0	14	2
POWDER	covered, with breast strap (see Straps, Sec. V)	„	12	17	5	14	3	2
Barrows, projectile—	transporting							
R.M.L. — 12·5-inch — Iron	L.S. and naval	„	17	5	0	18	19	6
R.M.L. — 12·5-inch — Wood ..	L.S.; also 12-in. 35 tons ..	„	8	5	11	9	2	6
R.M.L. — 12-inch 25 tons — Iron ..	L.S. and naval	„	15	10	5	17	1	5
R.M.L. — 12-inch 25 tons — Wood ..	L.S.; also 11-in. to 7-in. ..	„	4	9	0	4	17	11
R.M.L. — 11 „	iron, L.S. and naval ..	„	15	10	5	17	1	5
R.M.L. — 10 „	iron, L.S. and naval ..	„	14	3	2	15	11	6
R.M.L. — 9 „	wood, naval; also 8-in. and 7-in.	„	3	2	3	3	8	6
ROAD	iron; with bearer, but without band; R.M.L. 12·5 in. and 12 in. 35 tons	„	33	4	9	36	11	3
SHINGLE	iron; with bearer, but without band; B.L. 12-in., and R.M.L. 12·5-in. and 12-in. 25 and 35 tons	„	44	2	0	48	10	2
Bars, compressor—	iron, unless otherwise stated — No. per set							
CARRIAGE, GARRISON, R.M.L. 12·5-in.	 2	set	1	18	8	2	2	6
DIRECTING BAR, bed, howitzer, R.M.L.	8-inch, 6·6-inch or 6·3-inch 4	„	2	0	0	2	4	0
SLIDE—								
B.L. — 6-inch Armstrong	steel 10	„	7	3	6	7	17	10
B.L. — 4 „	gun vessel.. 5	„	1	12	6	1	15	[illegible]

ORDNANCE STORES.			Rate.		
Designation.	Detail.		Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
				£ s. d.	£ s. d.
Bars, compressor, *continued*—	iron, unless otherwise stated				
SLIDE—		No. per set			
R.M.L.—					
12-inch	"Belleisle" type.. ..	4	set	27 14 8	30 10 2
11 „	"Téméraire" type ..	4	„	30 12 0	33 13 2
10 „ "Hercules".. ..	.. ..	4	„	27 1 9	29 15 11
10 „ "Sultan" type ..	also gun boat	4			
10 „ "Superb" upper deck	.. ..	4	„	24 13 1	27 2 5
9 „ "Plucky"	.. ..	8	„	4 1 6	4 9 8
9 „ "Staunch"	.. ..	8	„	6 2 0	6 14 2
9 „ "Sultan"	.. ..	4	„	15 3 5	16 13 9
9 „ Service	also 8-inch, and 7-inch 6½ tons	6	„	4 14 8	5 4 2
7-inch 90-cwt.	.. ..	6	„	4 10 4	4 19 4
64-pr. Mark VI	also Mark I and II ..	4	„	2 1 8	2 5 10
64-pr. „ III	.. ..	5	„	2 1 10	2 6 0
64-pr. „ V	also Mark IV	4	„	1 13 6	1 16 10
Bars, connecting axles, R.M.L.—	iron, rear, with sockets, naval carriage				
9-INCH Service	.. ..		each	1 16 0	1 19 7
9-INCH "Staunch"	.. ..		„	4 17 0	5 6 8
8 „	.. ..		„	1 15 6	1 19 1
7 „ 6½ tons	.. ..		„	1 14 11	1 18 5
7 „ 90 cwt.	.. ..		„	1 14 10	1 18 4
64-PR. Mark I	.. ..		„	1 11 8	1 14 10
64-PR. „ II	.. ..		„	1 9 6	1 12 5
Bars, directing, howitzer bed, R.M.L.—	iron				
8-INCH	.. ..		„	31 3 0	34 5 4
6·6 „	or 6·3-inch		„	30 13 0	33 14 4
Bars, shaft, No. 96 shaft	also No. 30 shaft (see page 54)		pair	0 7 9	0 9 6
Bars, splinter—					
LIMBER—					
Field B.L. 12-pr...	steel		each	2 2 9	2 7 0
Field R.B.L. 20-pr.	wood; also 12 or 9-pr.		„	0 17 4	0 19 3
Field R.B.L. 6 „	„		„	0 16 8	0 18 3
Field R.M.L. 13 „	steel		„	2 3 6	2 7 10
Field R.M.L. 9 „	„ ; also 25-pr., 16-pr., and 40-pr. wagon limber ..				
Field R.M.L. 7 „	steel (Colonial)		„	2 2 8	2 6 11
Siege Iron	.. ..		„	4 7 10	4 16 7
Siege Wood	.. ..		„	1 12 8	1 15 11
WAGON G.S. lock under	wood, also R.A. AMMUNITION AND STORE (see page 54) ..		„	0 13 4	0 14 8
WAGON Platform	wood		„	1 10 10	1 13 11
Beans, black	to represent R.L.G. powder ..		bush.	—	0 7 0
Bearers—	wood				
CARRIAGE, R.M.L. 2·5-inch	.. ..		each	0 6 6	0 7 2
GUN—					
Breech, R.M.L. 7-pr. 200 lbs.	mountain		„	0 9 7	0 10 6
Breech, R.M.L. 7-pr. 150 „	mountain		„	0 10 3	0 11 3
Breech, R.M.L. 2·5-inch	with leather cap		„	0 17 9	0 19 6
Chase, R.M.L. 2·5-inch	„ „ loops		„	0 7 7	0 8 4
SHOT—	or shell, iron				
R.B.L. 7-inch	.. ..		„	0 14 7	0 16 4
R.M.L.—					
9-inch	Mark II		„	3 5 1	3 15 0
7 „	„		„	2 0 3	2 7 2
80-pr.	.. ..		„	2 15 4	3 4 2
8-inch howitzer	70 cwt. and 46 cwt.		„	4 0 5	4 13 3
8-inch howitzer, 46 cwt.... ..	.. ..		„	3 3 0	3 12 5
6·6-inch howitzer	.. ..		„	4 0 5	4 13 3

ORDNANCE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £ s. d.	Rate. No. 2 Balance Sheet or Contract. £ s. d.
Beds, axletree, wood—				
CARRIAGE—				
Field, R.B.L. 20-pr.	.. ..	each	0 14 3	0 15 8
Field, R.B.L. 12 „	also 9-pr.	„	0 13 5	0 14 9
Siege	.. ..	„	0 18 4	1 0 2
WAGON, PLATFORM Fore .. .. / Hind ..	.. .. /	„	0 7 8	0 8 5
ROUGH—				
Limber—				
Field R.B.L. 9-pr.	also 20-pr., 12-pr., and 40-pr. wagon limber	„	0 8 5	0 9 3
Field R.M.L. „	also 25-pr., 16-pr., and 40-pr. wagon limber Mark I			
Siege	.. ..	„	0 7 3	0 8 0
Wagon, ammunition R.B.L. 9-pr. / R.M.L. 9 „	also 40 to 12-pr. .. .. .. / „ 40 „ 16 „ Mark I.. ..	„	0 5 8	0 6 3
Beds, carriage—				
FIELD, R.M.L. 25-pr.	wood	„	1 0 6	1 2 7
GARRISON—				
Common—				
Iron, Nos. 1 and 2	iron, R.B.L. 40-pr., R.M.L. 64-pr. 71 cwt. and 58 cwt., S.B. 8-in. and 32-pr. 58 and 56 cwt.	„	2 2 6	2 6 9
R.B.L. 40-pr.	iron	„	1 16 6	2 0 2
R.M.L. 64-pr. 71 cwt. ..	wood, with wood trucks	„	1 18 0	2 1 10
R.M.L. 64-pr. 58 „ ..	also S.B. 8-inch, 32-pr. 63 to 50 cwt., 24 and 18-pr., iron ..	„	2 2 6	2 6 9
R.M.L. 64-pr. 58 „ depression ..	iron	„	2 4 6	2 8 11
S.B. 32-pr. 58 cwt., wood ..	also 56 cwt.	„	1 18 0	2 1 10
S.B. 32-pr. 56 „ iron ..	.. ..	„	0 12 1	0 13 4
S.B. 32-pr. 48 „ .. .. / 42 „ .. .. / 32 „	also 45 cwt. / „ 39 „ / .. wood	„	0 16 6	0 18 2
S.B. 24 „ Carronade	.. ..	„	0 13 8	0 15 0
S.B. 24 „ Gun ..	.. ..	„	0 11 10	0 13 0
S.B. 18 „ Carronade	.. ..	„	0 12 3	0 13 6
S.B. 18 „ Gun	iron	„	0 10 9	0 11 10
S.B. 12 „	.. ..	„	0 10 7	0 11 8
S.B. 9 „	.. ..	„	0 10 1	0 11 1
S.B. 6 „	.. ..	„	0 8 5	0 9 3
Sliding S.B. 68-pr. 112 cwt. ..	iron	„	2 7 0	2 11 8
Sliding S.B. 8-inch 54 cwt. ..	„ also 32-pr. 50 cwt., and rear chock 8-inch 54 cwt. ..	„	1 19 6	2 3 5
Sliding S.B. 24-pr.	„ also 18-pr.			
Sliding S.B. Howitzers 10-inch	iron; also rear chock ..	„	0 10 3	0 11 3
Sliding S.B. Howitzers 8 „		„	0 9 10	0 10 10
MEDIUM No. 15	also Nos. 16, and 17 sliding garrison, iron	„	1 19 6	2 3 5
MEDIUM „ 19	„ No. 20	„	1 16 6	2 0 2
MEDIUM „ 21	„ „ 22	„	1 19 6	2 3 5
MEDIUM „ 23	„ Nos. 24 and 25	„	1 19 6	2 3 5
NAVAL—				
Common R.B.L. 40-pr.	wood	„	2 5 0	2 9 6
Common R.M.L. 64 „ 71 cwt.	*also S.B. 8-inch 65 or 60 cwt., and 32-pr. 58 or 56 cwt.* ..	„	1 15 6	1 19 1
Common R.M.L. 64 „ 64 „	depression..	„	0 15 3	0 16 9
Common S.B. *8-inch 54 cwt.*	.. ..	„	1 15 6	1 19 1
Common S.B. *32-pr. 50 „ / 42 „*	*also 45 cwt.* .. .. /	„	1 13 0	1 16 4
Common S.B. 9-pr. 28 cwt.	.. ..	„	1 8 0	1 10 10

ORDNANCE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Beds, carriage—				
NAVAL, *continued—*				
Common, S.B. 6-pr. 21-cwt. ..	.. ..	each	1 0 6	1 2 7
Common, S.B. 6-pr. 17 „ ..	.. ..			
Rear chock R.B.L. 20-pr. ..	also S.B. 24-pr. howitzer ..	„	1 0 6	1 2 7
Rear chock R.M.L. 7 „ ..	bronze gun	„	0 18 6	1 0 4
Sliding R.B.L. 7-inch	.. ..	„	1 12 0	1 15 2
Sliding R.B.L. 40-pr.	.. ..	„	2 5 0	2 9 6
Sliding R.M.L. 64-pr. 71 cwt. ..	*also S.B. 8-inch 65 or 60 cwt.* ..	„	0 14 6	0 15 11
Sliding *S.B. 68-pr. 95 cwt.* ..	.. ..	„	0 15 6	0 17 1
Sliding *S.B. 32 „ 58 „* ..	*or 56 cwt.*	„	0 13 6	0 14 10
R.B.L. 20-pr.	*gun vessel*	„	1 0 6	1 2 7
SIEGE, R.M.L.—	wood			
8-inch 70 cwt. howitzer	.. ..	„	1 14 6	1 17 11
6·4-pr.	.. ..			
40-pr.	also 6·6 or 6·3-inch howitzer ..	„	1 10 0	1 13 0
Beds, elevating—	iron			
BED, R.M.L. 7-pr. 200 lbs.	with cross-bar	„	2 0 5	2 4 6
CARRIAGE, R.M.L.—	mountain, with screw coin arrangement			
7-pr. 200 lbs.	.. ..	„	5 17 0	6 8 8
7-pr. 150 „	.. ..	„	4 19 0	5 8 11
2·5-inch	.. ..	„	7 17 6	8 13 3
Beds, housing, carriage, naval—	sliding, wood			
R.M.L. 9-inch Service	.. ..	„	1 6 0	1 8 7
R.M.L. 9-inch "Sultan" type ..	.. ..	„	0 13 3	0 14 8
R.M.L. 8 „	.. ..	„	1 2 6	1 4 9
R.M.L. 7 „	.. ..	„	0 15 6	0 17 1
R.M.L. *7-inch, wood*	.. ..			
Beds, howitzer—	with directing bar, compressor and elevating gear			
R.M.L. 8-inch	iron, 46 cwt.	„	199 19 6	219 19 5
R.M.L. 6·6-inch	steel	„	189 14 7	208 14 0
R.M.L. 6·3 „	„	„	195 4 8	214 15 2
Beds, mortar—	with coins			
13-INCH 100 cwt. Land service..	wood	„	85 14 0	94 5 6
13-INCH 100 cwt. Naval ..	„ for land service, with pintail	„	119 0 0	130 18 0
13-INCH 36 „	iron	„	27 10 0	30 5 0
10 „ 52 „ naval	wood, for land service, with pintail	„	105 0 0	115 10 0
10 „ 18 „	iron	„	14 4 0	15 12 5
8 „ 9 cwt.	„	„	8 18 0	9 15 10
5½ „	wood	„	2 16 0	3 1 7
4⅔ „	„	„	2 13 0	2 18 4
Beds, R.M.L. 7-pr. 200 lbs. ..	iron	„	16 0 0	17 12 0
Bits, vent—	steel, R.M.L., naval			
29-INCH	12-inch 35 tons, and 12·5-inch ..	„	0 1 10	0 2 1
23 „	9, 10, 11, and 12-inch 25 tons ..	„	0 1 8	0 1 11
17 „	guns under 9-inch (except 9-pr. and 7-pr.)	„	0 1 5	0 1 8
Blocks—				
AXLETREE, CARRIAGE Fore ..	naval .. .. wood	„	0 3 8	0 4 0
AXLETREE, CARRIAGE Hind ..	naval and garrison wood	„	0 1 8	0 1 10
BRAKE, R.M.L. 8-inch 70 cwt. howitzer	wood, for wheels	„	0 5 9	0 6 4
DEPRESSION, CARRIAGE, IRON CARRONADE 24-pr. ..	iron	„	0 8 6	0 9 4
DEPRESSION, CARRIAGE, IRON CARRONADE 18 „ ..	„	„	0 7 11	0 8 9
DISMOUNTING R.M.L. 2·5-inch ..	„	„	0 15 0	0 16 6
DISMOUNTING Siege	wood, 16 in. × 6 in. × 5 in. (or prisms)	„	0 2 8	0 2 11

ORDNANCE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £	s.	d.	Rate. No. 2 Balance Sheet or Contract. £	s.	d.
Blocks, *continued*—								
PLATFORM, WOOD, DWARF	rear, cross	each	5	16	5	6	8	1
	IRON, WITH METAL SHEAVES							
LANYARD, CARRIAGE, R.M.L.—	naval, nipping gear							
12-inch { 35 tons	double							
12-inch { "Glatton"	"	"	1	11	3	1	14	5
12-inch { "Monarch" type ..	"							
12-inch { "Belleisle" " ..	single	"	1	2	1	1	4	4
11 "	double, "Téméraire" type ..	"	1	11	3	1	14	5
10 " { "Hercules"	single							
10 " { "Sultan" type ..	also garrison, 12·5-inch small port, single	"	1	2	1	1	4	4
10 " { Turret	double	"	1	11	3	1	14	5
REAR, SINGLE, SLIDE, R.B.L. 7-inch	.. ..	"	2	6	5	2	11	1
RUNNING BACK, R.M.L.—								
11-inch	also 12-inch 25-ton, carriage and platform, treble	"	2	8	6	2	13	4
10 " { Mark I	carriage and platform, also 9-inch, double	"	1	17	9	2	1	6
10 " { " II { Carriage ..	double	"	1	17	10	2	1	7
10 " { " II { Platform ..	also 10-inch special, double ..	"	1	15	2	1	18	8
SNATCH 5-INCH, platform R.M.L.—	loading tackle, with shackle							
12·5-inch	also 12-inch 35 tons ..							
11 "	" 12 " 25 " and 10-inch Mark I	"	1	9	0	1	11	11
11-inch S plate	*also 12-inch 25 tons* ..							
10-inch { Casemate, Mark II ..	also special	"	1	9	7	1	12	6
10-inch { Small port	.. ..	"	1	9	6	1	12	5
WINCH GEAR	R.M.L. 7-inch or 64-pr., 6 per set	set	7	0	0	7	14	0
Blocks, loading tackle—	IRON, WITH PHOSPHOR BRONZE SHEAVES							
No. 1 { Mark I	with hook, for loading bar, 2½-inch rope, 6-inch treble	each	1	11	0	1	14	1
No. 1 { " II		"	1	11	2	1	14	3
" 2	with shackle, 2½-inch rope, 6-inch treble	"	1	8	7	1	11	5
" 3	with hook, 2½-inch rope, 7-inch treble	"	1	9	8	1	12	8
" 4 { Mark I	with hook, 2½-inch rope, 7-inch double	"	1	7	2	1	9	11
" 4 { " II		"	1	9	0	1	11	11
" 5	with shackle, 2-inch rope, 6-inch double	"	1	3	7	1	5	11
" 6	with hook, 2-in. rope, 6-in. single	"	1	0	11	1	3	0
" 7	" " 2-in. rope, 7-in. double	"	1	6	6	1	9	2
" 8	" " muzzle derrick, 2-inch rope, 4-inch snatch	"	1	8	3	1	11	1
	GALVANIZED IRON							
5-inch—	*with iron sheaves*							
2½-inch rope—								
With hook { Double	.. ..	"	—	—	—	0	12	6
With hook { Treble	.. ..	"	—	—	—	0	18	6
With large hook, treble	*for loading bar*	"	—	—	—	0	19	6
With shackle, treble	.. ..	"	—	—	—	1	1	0
2-inch rope—								
With hook { Double	.. ..	"	—	—	—	0	10	6
With hook { Single	.. ..	"	—	—	—	0	7	0
With shackle, double	.. ..	"	—	—	—	0	15	0
Snatch, muzzle derrick	*4-inch, with hook, for 2-inch rope*	"	—	—	—	0	6	0

ORDNANCE STORES. Designation.	Total height, ft. in.	Detail.	For plug, No.	Per	Rate. No. 1 Balance Sheet. £ s. d.	Rate. No. 2 Balance Sheet or Contract. £ s. d.
Blocks, pivot—		iron				
No. 1	4 9·62	platforms, R.M.L. 10-inch C. ..	1	each	21 4 5	23 6 10
„ 2	4 4·75	„ „ 9-inch or 7-inch C and D	1	„	11 5 0	12 7 6
„ 3	3 4·87	medium platforms, Nos. 7, 8, and 9; also 80-pr. (Colonial) 5-ft. 6-in. or 6-ft. parapet ..	3	„	8 9 8	9 6 8
„ 3, bushed { Mark I	3 4·87	medium platform Nos. 11 and 18,	4	„	9 10 6	10 9 7
„ II	3 6·2	No. 3, with a metal bush ..	12	„	10 15 6	11 17 1
„ 4	2 10·75	medium platform No. 16 ..	4	„	7 12 10	8 8 1
„ 5	3 8·75	slide, R.M.L. 7-inch 6½ tons ..	5	„	18 6 0	20 2 7
„ 6	2 11	Moncrieff platform, R.M.L. 9-in.	6	„	27 0 0	29 14 0
„ 7	1 11·5	„ „ Mark II, R.M.L. 7-inch	7	„	14 17 9	16 7 6
„ 8	2 0	Moncrieff platform, R.B.L. 7-in., R.M.L. 64-pr. 58-cwt. ..	8	„	6 2 0	6 14 2
„ 9	3 4·87	carriage, R.M.L. 8-inch 70 cwt. howitzer	13, 14	„	9 12 6	10 11 9
„ 10	4 1·5	slide, R.M.L. 8-inch L.S. ..	15	„	22 3 0	24 7 4
Blocks, pivot, with fixed plug ..		Iron, Moncrieff platform, Mark I, R.M.L. 7-inch		„	5 4 6	5 14 11
Blocks, tackle, mounting guns in casemates—		wood, Bothways treble; to 25 tons				
18-INCH { Cascable		Mark III, with special shackle		„	11 7 3	12 10 0
18-INCH { Crown		Mark III, with special shackle		„	10 15 11	11 17 6
12 „ { With special shackle ..		.. .. .. Mark II		„	4 3 0	4 11 4
12 „ { „ special shackle to swivel		for crown of arch Mark II		„	6 3 6	6 15 10
Blocks, trunnion, transporting—		wood, supporting platform				
BED, HOWITZER, R.M.L. { 8-inch ..		.. ..		„	1 1 11	1 4 1
BED, HOWITZER, R.M.L. { 6·6-inch..		also 6·3-inch		„	1 2 4	1 4 7
Boards—		wood				
FOOT, LIMBER, R.M.L.—						
13-pr.		.. ..				
9 „ { Mark I ..		also 25 and 16-pr. ..		„	0 5 10	0 6 5
9 „ { „ II ..						
7 „		(Colonial)				
PLATFORM—						
Ammunition wagon { Front, R.M.L. { 13-pr.		.. ..		„	0 6 4	0 7 0
Ammunition wagon { Front, R.M.L. { 9 „		also 25 and 16-pr.		„	0 7 7	0 8 4
Ammunition wagon { Front, R.M.L. { 7 „		(Colonial)		„	0 6 4	0 7 0
Ammunition wagon { Centre, R.M.L. 9-pr. ..		also 25 and 16-pr.		„	0 13 6	0 14 10
Limber, R.M.L. { 13-pr...		.. ..		„	1 3 5	1 5 9
Limber, R.M.L. { 9 „ { Mark I		also 25 and 16-pr. .. {		„	0 17 11	0 19 8
Limber, R.M.L. { 9 „ { „ II				„	0 17 6	0 19 3
Limber, R.M.L. { 7 „		(Colonial)		„	0 16 9	0 18 5
RANGE		22 in. × 17½ in., for batteries, 7-inch guns and upwards ..		„	0 5 7	0 6 1
SCALE, RAISING PROJECTILES ..		3 feet × 2 feet 9 inches, with 1 movable side, without chain		„	7 7 10	7 16 8
Chains		iron, 4-legged, 4 feet 7 inches long, and four 9-inch hooks ..		„	1 17 1	1 19 4
Bollards—		wood				
CARRIAGE, naval, R.M.L.—						
7-inch { 6½ tons		.. ..		„	0 3 6	0 3 11
7-inch { 90 cwt.		.. ..		„	0 4 3	0 4 8
64-pr. Mark II		also Mark I		„	0 4 2	0 4 7

ORDNANCE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £	s.	d.	Rate. No. 2 Balance Sheet or Contract. £	s.	d.
Bollards, *continued*—								
SLIDE—	wood							
R.M.L. 9-inch	also 8-inch..	each	0	4	8	0	5	2
R.M.L. 7 „ 6½ tons ..	.. ..	„	0	5	6	0	6	1
R.M.L. 7 „ 90 cwt. ..	.. ..	„	0	6	1	0	6	8
R.M.L. 64-pr. Mark II	also Mark I	„	0	5	0	0	5	6
Wood	heavy and medium	„	0	3	10	0	4	3
WAGON, G.S. lock under	iron, splinter bar; also R.A. AMMUNITION AND STORE (see page 54)	„	0	2	1	0	2	3
Bolts—	iron, unless otherwise stated							
CAP, PINION SPINDLE, carriage, Moncrieff R.M.L. 7-inch Mark I ..	retaining rack with nut	„	0	4	9	0	5	3
CLIP PLATE, AXLETREE, carriage, R.M.L. 2·5-inch	with split key and nut	„	0	2	6	0	2	9
DROP, SLIDE, R.B.L. 20-pr.	.. ..	„	0	18	4	1	0	2
EYE, LIFTING PROJECTILES	.. ..	„	0	1	9	0	1	10
FIGHTING, PLATFORM, medium, No. 15	with key	„	0	10	2	0	11	2
FIGHTING, SLIDE—								
R.B.L. 20-pr., wood	*gun vessel, with key*	„	0	7	6	0	8	3
R.M.L. 9-pr. 8 or 6 cwt. ..	with key	„	0	7	6	0	8	3
R.M.L. 9-pr. 8 „ 6 „ with feather ..	.. ..	„	0	7	1	0	7	10
R.M.L. 9-pr. 8 cwt., wood ..	with key	„	0	7	10	0	8	7
R.M.L. 9-pr. 8 „ with feather	.. ..	„	0	7	2	0	7	11
R.M.L. 9-pr. 6 „ .. / R.M.L. 7 „	with key	„	0	7	6	0	8	3
FLANGE, WOOD, TRAVERSING PLATFORM—	with collar and nut							
Casemate, front	.. ..	„	0	5	8	0	6	3
Dwarf Front	also casemate, rear	„	0	7	0	0	7	8
Dwarf Rear	.. ..	„	0	8	0	0	8	10
PIVOT CARRIAGE, GATLING, 0·45-inch	naval, steel, with nut and split key	„	0	7	6	0	8	3
Bolts, with nuts—								
Boss head ½ inch × 7 inches	.. ..	100	0	17	7	0	19	4
Boss head ½ „ × 6½ „	.. ..	„	0	17	0	0	18	8
Boss head ½ „ × 5 „	.. ..	„	0	15	6	0	17	1
Boss head ½ „ × 3⅞ „	.. ..	„	0	14	5	0	15	10
Boss head V ½ inch × 3⅝ inches ..	.. ..	„	0	14	2	0	15	7
CHEESE HEAD, ⅝ inch × 3¾ inches ..	.. ..	„	1	1	1	1	3	3
Countersunk head 1⅛ inch × 3⅞ inches	steel	„	10	16	8	11	18	4
Countersunk head ⅞ „ × 3½ „	„	„	6	5	0	6	17	6
Countersunk head ⅞ „ × 3¼ „	.. ..	„	1	0	6	1	2	7
Countersunk head ⅞ „ × 3 „	.. ..	„	0	18	6	1	0	4
Countersunk head ⅞ „ × 2¾ „	.. ..	„	0	17	6	0	19	3
Countersunk head ⅝ „ × 2¼ „	.. ..	„	0	16	6	0	18	2
Countersunk head ½ „ × 4 „	.. ..	„	0	15	4	0	16	10
Countersunk head ½ „ × 3⅝ „	.. ..	„	0	15	0	0	16	6
Countersunk head ½ „ × 2½ „	.. ..	„	0	13	10	0	15	3
Countersunk head ½ „ × 2 „	.. ..	„	0	13	4	0	14	8
Countersunk head ⅜ „ × 2½ „	.. ..	„	0	14	4	0	15	9
Countersunk head ⅜ „ × 2 „	.. ..	„	0	14	1	0	15	6
Countersunk head Bevelled ½ inch × 4½ inches	.. ..	„	0	16	7	0	18	3
Countersunk head Bevelled ½ „ × 3⅝ „	.. ..	„	0	15	3	0	16	9
Countersunk head Bevelled ⅜ „ × 4½ „	.. ..	„	0	15	6	0	17	1
Countersunk head Bevelled ⅜ „ × 4¼ „	.. ..	„	0	15	4	0	16	10
Countersunk head Bevelled ⅜ „ × 2¾ „	.. ..	„	0	14	7	[illegible]		

ORDNANCE STORES.			Rate.		
Designation.		Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
Bolts, with nuts, *continued*—				£ s. d.	£ s. d.
COUNTERSUNK HEAD	⅝ inch × 3¾ inches ..	.. ..	100	1 0 6	1 2 7
	⅝ „ × 2¼ „ ..	.. ..	„	0 16 7	0 18 3
	⅝ „ × 1¾ „ ..	.. ..	„	0 15 7	0 17 2
	½ „ × 1⅞ „ ..	.. ..	„	0 12 6	0 13 9
HEXAGON HEAD	1¼-inch × 5½ inches .	.. ..	„	8 9 10	9 6 10
	1¼ „ × 3¾ „ ..	.. ..	„	8 0 0	8 16 0
	1 „ × 3 „ ..	.. ..	„	2 1 2	2 5 3
	⅞ „ × 3⅞ „ turned	.. ..	„	5 12 4	6 3 7
	⅞ „ × 3½ „ ..	.. ..	„	5 10 8	6 1 7
	¾ „ × 3 „ ..	steel	„	6 13 4	7 6 8
	¾ „ × 1¼ „ ..	.. ..	„	1 6 0	1 8 7
	¾ „ × 3¾ „ ..	.. ..	„	1 7 5	1 10 2
	¾ „ × 1½ „ ..	.. ..	„	1 1 11	1 4 1
	⅝ „ × 6½ „ ..	.. ..	„	1 4 10	1 7 4
	⅝ „ × 2¾ „ ..	.. ..	„	0 17 9	0 19 6
	⅝ „ × 2½ „ ..	.. ..	„	0 17 2	0 18 11
	⅝ „ × 2¼ „ ..	.. ..	„	0 16 7	0 18 3
	⅝ „ × 2 „ ..	.. ..	„	0 16 0	0 17 7
	⅝ „ × 1½ „ ..	.. ..	„	0 15 2	0 16 8
	½ „ × 2½ „ ..	.. ..	„	0 14 5	0 15 10
	½ „ × 2¼ „ (2 nuts)	.. ..	„	0 17 8	0 19 6
	½ „ × 2 „ ..	.. ..	„	0 13 10	0 15 3
	½ „ × 2 „ (2 nuts)	.. ..	„	0 17 6	0 19 3
	½ „ × 1¾ „ ..	.. ..	„	0 13 8	0 15 0
	½ „ × 1⅝ „ ..	.. ..	„	0 13 7	0 14 11
	½ „ × 1½ „ ..	.. ..	„	0 13 6	0 14 10
	½ „ × 1¼ „ ..	.. ..	„	0 13 3	0 14 7
	½ „ × 1⅛ „ ..	.. ..	„	0 13 2	0 14 6
	½ „ × 2 „ ..	.. ..	„	0 9 4	0 10 3
	½ „ × 1½ „ ..	.. ..	„	0 8 9	0 9 8
	½ „ × 1¼ „ ..	.. ..	„	0 8 7	0 9 5
	½ „ × 1 „ ..	.. ..	„	0 8 6	0 9 4
	½ „ × ⅞ „ ..	.. ..	„	0 8 5	0 9 3
NAVE	1st class	.. ..	12	0 9 6	0 10 5
	2nd „	.. ..	„	0 7 0	0 7 8
	3rd „	.. ..	„	0 5 3	0 5 9
	R.M.L. 13-pr.	.. ..	„	0 5 6	0 6 1
	R.M.L. 7 „ mountain ..	also naval	„	0 4 9	0 5 3
	R.M.L. 2·5-inch	.. ..	„	0 5 0	0 5 6
TIRE	1st class	with collar	100	0 10 8	0 11 9
	2nd „		„	0 9 6	0 10 5
	3rd „		„	0 7 10	0 8 7
Bolts, without nuts—		iron			
HEXAGON HEAD	½ inch × 1½ inch ..	.. ..	„	0 9 9	0 10 9
	½ „ × 3⅞ „ ..	.. ..	„	0 7 6	0 8 3
	½ „ × 1¼ „ ..	.. ..	„	0 5 9	0 6 4
	½ „ × ⅞ „ ..	.. ..	„	0 5 7	0 6 2

ORDNANCE STORES.

Designation.	Detail.	Rate. Per	Rate. No. 1. B.S. £	s.	d.	Rate. No. 2. B.S. £	s.	d.	Rate. Per	Rate. No. 1. B.S. £	s.	d.	Rate. No. 2. B.S. £	s.	d.
			Near.							Off.					
Boxes, ammunition, limber—	wood, unless otherwise stated														
B.L. 12-pr.	steel	each	13	19	0	15	6	11	each	13	19	0	15	6	11
FIELD, GATLING, 0·45-in.	.. .. ..	„	8	2	11	8	19	3	„	8	6	3	9	2	11
R.B.L. 40-pr.	.. .. ..	„	5	5	0	5	15	6	„	5	5	0	5	15	6
R.B.L. 40 „ converted 18-pr. ..	.. .. ..	„	5	5	0	5	15	6	„	5	5	0	5	15	6
R.B.L. 20-pr. Carriage	.. .. ..	„	5	8	6	5	19	4	„	5	8	6	5	19	4
R.B.L. 20-pr. Wagon	.. .. ..	„	5	8	6	5	19	4	„	5	8	6	5	19	4
R.B.L. 12 „ Carriage	.. .. ..	„	5	6	3	5	16	11	„	5	6	3	5	16	11
R.B.L. 12 „ Wagon	.. .. ..	„	5	6	3	5	16	11	„	5	6	3	5	16	11
R.B.L. 9 „ Carriage	.. .. ..	„	5	6	3	5	16	11	„	5	6	3	5	16	11
R.B.L. 9 „ Wagon	.. .. ..	„	5	6	3	5	16	11	„	5	6	3	5	16	11
R.B.L. 6 „ Service..	.. .. ..	„	3	18	4	4	6	2	„	3	18	4	4	6	2
R.B.L. 6 „ Special	.. .. ..	„	5	15	2	6	6	8	„	5	15	2	6	6	8
R.M.L. 40-pr. ..	.. .. ..	„	5	15	10	6	7	5	„	5	15	10	6	7	5
R.M.L. 25 „ ..	.. .. ..	„	6	4	11	6	17	5	„	6	4	11	6	17	5
R.M.L. 16 „ ..	.. .. ..	„	6	1	7	6	13	9	„	6	1	7	6	13	9
R.M.L. 13 „ ..	.. .. ..	„	16	5	11	17	18	6	„	16	5	11	17	18	6
R.M.L. 9 „ ..	.. .. ..	„	5	15	11	6	7	6	„	5	15	11	6	7	6
R.M.L. 7 „ ..	(Colonial).. ..	„	5	17	5	6	9	2	„	5	17	5	6	9	2
S.B. *2½-pr. howitzer* ..	.. .. ..	„	3	12	9	4	0	0	„	3	12	9	4	0	0
S.B. *18-pr.*	.. .. ..	„	4	4	9	4	13	3	„	4	4	9	4	13	3
S.B. *12-pr.* Gun Carriage	.. .. ..	„	3	7	9	3	14	6	„	3	7	9	3	14	6
S.B. *12-pr.* Gun Wagon	.. .. ..	„	4	2	6	4	10	9	„	4	2	6	4	10	9
S.B. *12-pr.* Howitzer	.. .. ..	„	3	12	9	4	0	0	„	3	12	9	4	0	0
S.B. *9* „	.. .. ..	„	3	16	6	4	4	2	„	3	16	6	4	4	2
S.B. *6* „ ..	.. .. ..	„	3	16	6	4	4	2	„	3	16	6	4	4	2
S.B. 4⅘-inch howitzer	.. .. ..	„	2	9	0	2	13	11	„	2	9	0	2	13	11
S.B. *3-pr.*	.. .. ..								each	2	10	0	2	15	0
NAVAL—															
Gardner, 0·45-inch ..	.. .. ..								„	8	2	6	8	18	9
Gatling, 0·45 „ ..	.. .. ..								„	9	14	2	10	13	7
R.M.L. 9-pr. Near	.. .. ..								„	3	16	9	4	4	5
R.M.L. 9-pr. Off ..	.. .. ..								„	3	16	9	4	4	5
R.M.L. 7 „ Fore	leather								„	5	9	0	5	19	11
R.M.L. 7 „ Hind	„								„	5	9	0	5	19	11

ORDNANCE STORES.

Designation.	Detail.	Rate. Per	Rate. No. 1. B.S. £	s.	d.	Rate. No. 2. B.S. £	s.	d.	Rate. Per	Rate. No. 1. B.S. £	s.	d.	Rate. No. 2. B.S. £	s.	d.
Boxes, ammunition, wagon—	wood, unless otherwise stated	**Fore, near** or hind, off.							**Fore, off** or hind near.						
R.B.L. 40-pr.	.. .. ..	each	5	0	0	5	10	0	each	5	0	0	5	10	0
R.B.L. 20 „	.. .. ..	„	5	8	6	5	19	4	„	5	8	6	5	19	4
R.B.L. 12 „	.. .. ..	„	5	1	3	5	11	4	„	5	1	3	5	11	4
R.B.L. 9 „	.. .. ..	„	5	1	3	5	11	4	„	5	1	3	5	11	4
R.B.L. 6 „ special	.. .. ..	„	5	10	2	6	1	2	„	5	10	2	6	1	2
R.M.L. 40-pr.	.. .. ..	„	5	11	10	6	3	0	„	5	11	10	6	3	0
R.M.L. 25 „	.. .. ..	„	6	0	11	6	13	0	„	6	0	11	6	13	0
R.M.L. 16 „	.. .. ..	„	5	17	7	6	9	4	„	5	17	7	6	9	4
R.M.L. 9 „	.. .. ..	„	5	11	11	6	3	1	„	5	11	11	6	3	1
R.B.L. 40-PR., converted 18-pr.	.. .. ..		**Fore.**							**Hind.**					
S.B. *24-pr. howitzer*	.. .. ..	each	5	0	0	5	10	0	each	5	0	0	5	10	0
S.B. *18* „	.. .. ..	„	4	8	6	4	17	4	„	4	8	6	4	17	4
S.B. *12* „ *Gun*	.. .. ..	„	4	12	6	5	1	9	„	4	12	6	5	1	9
S.B. *12* „ *Howitzer*	.. .. ..	„	4	9	4	4	18	3	„	4	9	4	4	18	3
S.B. *9* „	.. .. ..	„	4	9	6	4	18	5	„	4	9	6	4	18	5
S.B. *6* „	.. .. ..	„	4	9	3	4	18	2	„	4	9	3	4	18	2
		„	4	9	9	4	18	9	„	4	9	9	4	18	9
			Near.							**Off.**					
B.L. 12-pr.	steel	each	13	19	0	15	6	11	each	13	19	0	15	6	11
R.B.L. 6-pr. service	.. .. ..	„	3	18	4	4	6	2	„	3	18	4	4	6	2
R.M.L. 13-pr. Fore	.. .. ..	„	6	10	0	7	3	0	„	6	10	0	7	3	0
R.M.L. 13-pr. Hind	.. .. ..	„	16	5	11	17	18	6	„	16	5	11	17	18	6
Boxes, axletree, carriage—	wood														
FIELD, GATLING, 0·45-in.	.. .. ..	„	3	19	9	4	7	9	„	3	19	9	4	7	9
R.B.L. 20-pr.	.. .. ..	„	2	0	0	2	4	0	„	2	0	0	2	4	0
R.B.L. 12 „	.. .. ..	„	1	18	9	2	2	8	„	1	18	9	2	2	8
R.B.L. 9 „	.. .. ..	„	1	19	0	2	2	11	„	1	19	0	2	2	11
R.B.L. 6 „ Service	.. .. ..	„	1	17	9	2	1	6	„	1	14	3	1	17	8
R.B.L. 6 „ Special	.. .. ..	„	1	17	9	2	1	6	„	1	17	9	2	1	6
R.M.L. 25-pr.	.. .. ..	„	5	9	7	6	0	7	„	5	10	5	6	1	6
R.M.L.—	with guard irons and steps														
16-pr. Mark I	.. .. ..	„	9	1	4	9	19	6	„	9	2	4	10	0	7
16-pr. „ II	.. .. ..	„	9	1	4	9	19	6	„	9	2	4	10	0	7
9 „ I	.. .. ..	„	8	12	6	9	9	9	„	8	14	9	9	12	3
9 „ II	.. .. ..	„	8	12	6	9	9	9	„	8	14	9	9	12	3
7 „	(Colonial)	„	8	16	4	9	14	0	„	8	17	6	9	15	3
S.B. *24-pr. howitzer*	.. .. ..	„	0	18	6	1	0	4	„	1	4	0	1	6	5
S.B. *12* „ *Gun*	.. .. ..	„							„	1	5	0	1	7	6
S.B. *12* „ *Howitzer*	.. .. ..	„	0	18	3	1	0	1	„	1	4	0	1	6	5
S.B. *9* „	.. .. ..	„	0	18	3	1	0	1	„	1	4	6	1	6	11
S.B. *6* „	.. .. ..	„	0	19	0	1	0	11	„	1	4	6	1	6	11
S.B. *3* „	.. .. ..	„	0	16	3	0	17	11	„	0	19	0	1	0	11

ORDNANCE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £ s. d.	Rate. No. 2 Balance Sheet or Contract. £ s. d.
Boxes, axletree, carriage—				
NAVAL, R.M.L.—				
9-pr. Steel	.. ..	each	1 7 7	1 10 4
9-pr. Wood	.. ..	„	1 7 4	1 10 1
Boxes, cartridge—	tin			
R.M.L. 25-pr.	axletree box	doz.	1 10 6	1 13 7
R.M.L. 16 „	„ „	„	1 10 4	1 13 4
R.M.L. 9 „	„ „	„	1 6 10	1 9 6
R.M.L. 7 „ Large	„ „ (Colonial)	„	2 3 9	2 8 2
R.M.L. 7 „ Small	„ „ „	„	1 8 1	1 10 11
R.M.L. 7 „ Gold Coast ..	for wood carriage	„	1 8 1	1 10 11
Boxes, cartridge holder, Gardner gun, 0·45-inch..	2-barrel, naval; wood	each		
Boxes, centre—	wood			
LIMBER—				
Naval, R.M.L. 9-pr.	.. ..	„	1 17 0	2 0 8
Naval, R.M.L. 7 „	.. ..	„	2 15 6	3 1 1
R.B.L. 40-pr.	.. ..	„	2 3 0	2 7 4
R.B.L. 40 „ Converted 18-pr. 6-feet parapet ..	.. ..			
R.B.L. 20 „	.. ..			
R.B.L. 12 „	also 9-pr.			
R.B.L. 6 „ Service	„ wagon body	„	2 11 0	2 16 1
R.B.L. 6 „ Special	.. ..	„	2 5 0	2 9 6
R.M.L. 40 „	.. ..	„	2 11 9	2 16 11
R.M.L. 25 „	.. ..			
R.M.L. 16 „	also 9-pr.	„	2 13 0	2 18 4
R.M.L. 7 „	(Colonial)	„	2 11 9	2 16 11
S.B. *Small store*	*18-pr. to 6-pr.; also 24-pr. and 12-pr. howitzer*	„	0 8 6	0 9 4
S.B. *12-pr. gun*	.. ..	„	1 18 2	2 2 0
WAGON—				
R.B.L. 40-pr.	.. ..	„	2 1 6	2 5 8
R.B.L. 40 „ converted 18-pr. ..	.. ..			
R.B.L. 20 „	also 12 and 9-pr.	„	1 19 6	2 3 5
R.B.L. 6 „ special	. .. .	„	2 1 0	2 5 1
Boxes, fuze—	tin, for travelling carriages			
No. 1	percussion, plain, for 20; R.B.L. 20, 12 or 9-pr.	doz.	2 6 0	2 10 7
„ 2	percussion, R.L. for 18; R.M.L. 13-pr.	„	2 18 0	3 3 10
„ 3	percussion, R.L. for 16; R.B.L. 40-pr., R.M.L. 40, 25, 16, 9 and 7-pr. (Colonial) ..	„	2 7 9	2 12 6
„ 4	percussion, R.L. for 12; R.M.L. 7-pr. 200 and 150 lbs. ..	„	2 5 3	2 9 9
„ 5	percussion, R.L. for 6; R.M.L. 2·5-inch..	„	1 17 0	2 0 8
„ 6	metal (E) for 10; R.B.L. 20-pr.	„	2 15 9	3 1 4
„ 7	time, Armstrong 4; and percussion R.L. 6; B.L. 12-pr.	„	4 0 6	4 8 7
„ 8	time, Armstrong 8; B.L. 12-pr.			
„ 9	„ „ 3; and percussion plain 3; R.B.L. 6-pr. service	„	1 6 2	1 8 9
Percussion, sensitive, for 15 ..	.. ..	„	2 7 9	2 12 6
Percussion, sensitive, for 11 ..	.. ..	„	2 5 3	2 9 9
Boxes, grease—				
UNDER WAGON, R.B.L. 6-pr. service	wood	each	0 7 3	0 8 0
UNDER WAGON, R.B.L. Except 6-pr. service	wood	„	0 8 6	0 9 4

ORDNANCE STORES. Designation.	Detail.	Rate. Per	No. 1 Balance Sheet. £	s.	d.	No. 2 Balance Sheet or Contract. £	s.	d.
Boxes, grease, *continued*—								
UNDER WAGON R.M.L. 9-pr.	near, also 40-pr. to 13-pr. wood ..	each	0	8	3	0	9	1
UNDER WAGON *S.B.*	.. .. ..							
14 LBS.	tin, magazine	doz.	1	12	1	1	15	3
7 „		„	1	10	6	1	13	7
3 „	„ half-round	„	0	18	6	1	0	4
1 „		„	1	2	6	1	4	9
Boxes, hanging scales, R.M.L. 40-pr.	also 25-pr., wood	each	1	12	2	1	15	5
Boxes horseshoe, wagon—	wood, under wagon							
R.B.L. 6-pr. service	.. ..	„	0	9	0	0	9	11
R.B.L. Except 6-pr. service Long	.. ..	„	0	10	3	0	11	3
R.B.L. Except 6-pr. service Short	.. ..	„	0	9	6	0	10	5
S.B. Long	.. ..	„	0	11	0	0	12	1
S.B. Short	.. ..	„	0	10	6	0	11	7
Boxes, lantern	wood							
SIEGE	to hold 2 coloured hospital marquee lanterns, and oil bottle	„	0	14	8	0	15	7
STORE WAGON	also Mark II forge wagon ..	„	1	6	11	1	9	7
Boxes, limber—	wood, store							
SIEGE R.M.L. 6·6-inch gun	.. ..	„	7	14	0	8	9	5
SIEGE R.M.L. *6·4-pr.*	.. ..	„	4	19	6	5	9	5
SIEGE R.M.L. Howitzer, siege train ..	.. ..	„	7	3	3	7	17	7
SIEGE R.M.L. Howitzer, L.S. armaments 8-in. 70-cwt.	interchangeable with 6·6-inch, except fittings for arc ..	„	4	19	6	5	9	5
SIEGE R.M.L. Howitzer, L.S. armaments 8-in. 46 „	interchangeable with 6·3-inch, except fittings for arc ..							
SIEGE R.M.L. Howitzer, L.S. armaments 6·6-inch ..	.. ..							
SIEGE R.M.L. Howitzer, L.S. armaments 6·3 „ ..	.. ..							
TRANSPORTING HOWITZER BEDS, R.M.L. 8-inch ..	.. ..	„	6	0	1	6	12	1
TRANSPORTING HOWITZER BEDS, R.M.L. 6·6 „ ..	also 6·3-inch	„	6	0	8	6	12	9
WAGON Forge Mark I ..	.. ..	„	8	2	3	8	18	6
WAGON Forge „ II ..	.. ..							
WAGON Store	.. ..	„	7	11	1	8	6	2
Boxes, pack transport—								
AMMUNITION—								
Clarkson, R.M.L. 2·5 inch	.. ..	„	3	3	9	3	10	1
Leather, R.M.L.—								
7-pr.—								
200 lbs. Common shell	also 150 lbs.	„	5	8	11	5	19	10
200 lbs. Double „		„	5	5	3	5	15	9
150 lbs.	.. ..	„	1	10	10	1	13	11
150 „ Double shell ..	*near or off, with carrying strap* ..	„	2	8	8	2	13	6
150 „ Projectile ..	„ „	„	2	4	3	2	8	5
150 „ Projectile „ with carrying strap ..	„ „	„	2	6	1	2	10	8
2·5-inch Near	.. ..	„	5	8	0	5	18	10
2·5-inch Off	.. ..							
Wood—								
Cartridge	B.L. 12-pr., and R.M.L. 16, 13, 9-pr. and 2·5 inch	„	0	10	9	0	11	5
Shell B.L. 12-pr. ..	.. ..	„						
Shell R.M.L. 16-pr.	common and Shrapnel, or case shot	„	0	6	10	0	7	3
Shell R.M.L. 13 „		„	0	5	8	0	6	0
Shell R.M.L. 9 „		„	0	6	9	0	7	2
Shell R.M.L. 2·5 inch	.. ..	„						
ARTIFICER	Clarkson, R.A. service	„	5	18	7	6	10	5
Cartridge, ¼ oz.	*R.M.L. 7-pr. 150 lbs., tin* ..	100	8	0	0	8	16	0
IMPLEMENT, R.M.L. 2·5-inch ..	wood	each	2	12	6	2	17	9
Miscellaneous, R.M.L. 7-pr. 150 lbs. Near ..	*leather*	„	2	11	11	2	17	1
Miscellaneous, R.M.L. 7-pr. 150 lbs. Off ..	„	„	2	12	2	2	17	5

ORDNANCE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £ s. d.	Rate. No. 2 Balance Sheet or Contract. £ s. d.
Boxes, pack transport, *continued*—				
SMALL STORES R.M.L. 7-pr. 200 lbs. Near	leather, also 150 lbs.	each	1 16 0	1 19 7
SMALL STORES R.M.L. 7-pr. 200 lbs. Off	leather, also 150 lbs.	„	1 16 0	1 19 7
SMALL STORES R.M.L. 7-pr. *150 lbs.*	*leather, near or off*	„	0 15 0	0 16 6
SMALL STORES *Rocket, 9-pr.*	„	„	0 13 11	0 15 4
SUNDRIES, R.M.L. 2·5-inch	tin	„	0 2 11	0 3 2
VETERINARY STORES	Clarkson	„	2 19 8	3 5 8
Veterinary stores, leather		„	1 12 10	1 16 1
	WOOD WITH D LINKS, S HOOKS, AND RINGS			
No. 1	tools and materials, smiths	„	2 14 11	2 18 2
„ 2	„ farriers and shoeing-smiths			
„ 3	tools and materials, collar-makers			
„ 4	tools and materials wheelers			
„ 5	materials and general stores, repair of carriages	„	2 12 1	2 15 22
„ 6	shoes and nails and general stores			
Boxes, pipe, wheel—				
1ST CLASS A	iron, 16-inch	„	0 5 9	0 6 4
1ST CLASS B	phosphor bronze, 12-inch	„	3 10 0	3 17 0
2ND CLASS A	iron, 13-inch	„	0 3 3	0 3 7
2ND CLASS B Field R.M.L. 13-pr.	phosphor bronze, 10-inch	„	1 10 4	1 13 4
2ND CLASS B Except 13-pr.		„	1 18 7	2 2 5
2ND CLASS B, wood nave		„	1 12 6	1 15 9
3RD CLASS A	iron, 8·87-inch	„	0 2 1	0 2 3
3RD CLASS B, metal nave	also iron nave, phosphor bronze, 8·87-inch, for coned shoulder axletree	„	1 0 1	1 2 1
SPECIAL, R.M.L. 7-pr. 200 lbs.	phosphor bronze	„	0 17 9	0 19 6
SPECIAL, R.M.L. 7-pr. 150 „		„	0 18 5	1 0 3
SPECIAL, R.M.L. 2·5-inch		„	0 17 5	0 19 2
Boxes—				
GARDNER GUN	0·45-inch spare parts, wood, naval	„	0 19 6	1 0 8
GATLING GUN		„	1 0 6	1 1 9
GUNCOTTON SLABS	copper tinned	„		
HORSE SHOE NAIL, WAGON	tin, for horse shoe boxes under wagon	„	0 1 1	0 1 2
IMPLEMENT, B.L. 6-inch, Vavasseur, broadside	wood	„	2 16 6	3 2 2
LABORATORY STORES, SIEGE—	wood; with metal hasp, hinges, straps, and padlocks			
Large	3 feet long	doz.	4 13 1	4 18 8
Small	2 „ „	„	2 17 7	3 1 0
OBTURATING PADS—	and discs, B.L.			
12-inch	wood, with iron bolt and metal fly nut; to hold 3 pads and 2 sets of discs	„	0 16 1	0 17 1
9·2 „		„	0 11 8	0 12 4
8 „		„	0 10 11	0 11 7
6 „		„	0 7 4	0 7 9
5 „		„	0 5 8	0 6 0
4 „		„	0 5 7	0 5 11
20-pr.	brass corrugated, screwed lid; to hold 1 pad and 1 set of discs	„	0 8 7	0 9 1
12 „		„	0 6 8	0 7 1
ORDNANCE, QUICK-FIRING—	oak, implements and spare parts			
Hotchkiss 6-pr.		each		
Hotchkiss 3 „		„		
Nordenfelt, 6-pr.		„		
STATIONERY, store wagon, R.A.	wood	„	9 5 1	10 3 7

ORDNANCE STORES. Designation.	Detail.	Rate. Per	No. 1 Balance Sheet. £ s. d.	No. 2 Balance Sheet or Contract. £ s. d.
Boxes, *continued*—				
STORES, DISABLING ORDNANCE { R.H.A. / Siege	wood	each / "		
TOOL, platform wagon	"	"	3 10 6	3 17 7
TUBE, NAVAL, LEATHER—	brass turnbuckle fastening			
Large	with curved bottom, 6 inches long	"	———	0 7 6
Small	" " side, 5½ inches long	"	———	0 3 9
UNDER, wagon—				
Forge Mark I { Iron	.. ..	"	0 15 10	0 17 5
Forge Mark I { Wood	.. ..	"	0 8 3	0 9 1
R.M.L. 9-pr.	wood, off; also 40-pr. to 13-pr. and R.A. forge Mark II and store	"	0 10 6	0 11 7
VESUVIAN MATCHES	metal	"	———	0 1 0
Veterinary stores	*wood, forge wagon Mark II* ..	"	2 13 1	2 18 5
VICE, forge wagon, Mark I	wood	"	1 9 6	1 12 5
Brackets, transporting—				
BED, HOWITZER, R.M.L.—	iron, with shackle, supporting platform			
8-inch { Left	.. ..	"	0 16 10	0 18 6
8-inch { Right	.. ..			
6·6 " { Left	also 6·3-inch			
6·6 " { Right				
SLIDE, IRON—				
B.L. { 6-inch Armstrong	iron	"	1 14 5	1 17 10
B.L. { 4 " gun vessel	"	"	0 19 1	1 1 0
R.B.L. 20-pr., upper deck	"Neptune" and "Shannon," metal	"	0 10 1	0 11 1
R.M.L.—	iron			
9-inch	also 8-inch	"	1 9 4	1 12 3
7 " 6½ tons	" 90 cwt., 64-pr. and slide, wood S.B. *32-pr.* and upwards	"	1 7 7	1 10 4
Brackets, winch gear, R.M.L. 7-inch—	metal			
6½ TONS..	.. ..	"	2 10 8	2 15 9
90 CWT. { Left	.. ..	"	2 4 2	2 8 7
90 CWT. { Right	.. ..			
Brakes, Allen—				
R.M.L. 64-PR. 58 CWT.	.. ..	set	4 7 8	4 16 5
S.B. 8-INCH 65 CWT.	.. ..			
Brushes, piasaba—	wood stave			
B.L. Bore .. { 12-inch ..	.. ..	each	5 1 0	5 9 5
B.L. Bore .. { 9·2 " ..	.. ..	"	3 1 10	3 7 1
B.L. Bore .. { 8 " ..	.. ..	"	3 0 10	3 6 1
B.L. Bore .. { 6 " ..	for end stave	"	2 3 6	2 7 4
B.L. Bore .. { 5 " ..	.. ..	"	2 2 4	2 6 2
B.L. Bore .. { 4 " { 22 cwt.	.. ..	"	1 12 8	1 15 8
B.L. Bore .. { 4 " { 13 "	.. ..	"	1 11 11	1 14 10
B.L. Chamber { 6 " { 80-pr. .. / Mark II	also Mark III	"	0 10 5	0 10 10
B.L. Chamber { 5 "	.. ..	"	0 8 5	0 8 9
B.L. Chamber { 4 " { 22 cwt. .. / 13 " ..	.. ..	"	0 7 5	0 7 8
R.B.L. { 7-inch	.. ..	"	0 13 5	0 14 2
R.B.L. { 40-pr.	.. ..	"	0 9 5	0 10 0
R.B.L. { 20 "	.. ..	"	0 7 11	0 8 5
R.B.L. { 12 "	also 9-pr.	"	0 6 3	0 6 8
R.B.L. { 6 "	.. ..	"	0 5 0	0 5 3
R.M.L. { 16-inch	for end stave	"	7 10 2	8 1 11
R.M.L. { 12·5-inch	.. ..	"	1 14 8	1 16 5

ORDNANCE STORES. Designation.	Detail.	Rate. Per	No. 1 Balance Sheet. £	s.	d.	No. 2 Balance Sheet or Contract. £	s.	d.
Brushes, plasaba, *continued*—	wood stave							
R.M.L. 12·5-inch for end stave ..	.. ..	each	4	0	6	4	6	10
12 „ 35 tons ..	.. ..	„	1	8	6	1	9	8
12 „ 25 „	.. ..	„	1	7	7	1	8	8
11 „	.. ..	„	1	4	7	1	5	8
10 „	.. ..	„	1	1	6	1	2	7
9 „	.. ..	„	0	17	4	0	18	2
8 „	.. ..	„	0	15	6	0	16	3
8 „ 70 cwt. howitzer	.. ..	„	0	14	0	0	14	7
8 „ 46 „ „	.. ..	„	0	11	9	0	12	1
7 „	.. ..	„	0	14	2	0	15	0
80-pr.	also 64-pr.	„	0	10	10	0	11	5
6·6-inch	gun or howitzer							
6·3 „ howitzer	.. ..	„	0	8	2	0	8	6
40-pr.	.. ..	„	0	8	6	0	9	0
25 „	.. ..	„	0	7	11	0	8	5
16 „	.. ..	„	0	5	10	0	6	2
13 „	.. ..	„	0	7	10	0	8	5
13 „ jointed	.. ..	„	1	10	5	1	13	3
9 „	.. ..	„	0	5	8	0	6	0
7 „	.. ..	„	0	5	0	0	5	3
2·5-inch	with metal connection and cap ..	„	1	0	5	1	2	3
Buckets, sponge—								
Carriage: Siege R.B.L., 40-pr. ..	.. leather ..	„	1	2	10	1	5	1
Field R.B.L. 20-pr. ..	.. leather ..	„	1	1	8	1	3	10
Field R.B.L. 12 „	also 9-pr. leather ..	„	1	1	2	1	3	3
Field R.B.L. 6 „	.. leather ..	„	1	0	10	1	2	11
Garrison	wood, for guns	„	0	3	7	0	3	10
Buckles, strap 1-inch ..	iron, japanned, roller ..	doz.				0	0	3
Buckles, strap ¾ „ ..	iron, japanned, roller ..	„				0	0	1½
Buffers, hydraulic, carriage—	iron							
Garrison, R.M.L. 12·5-inch: Casemate, 7-feet recoil ..	.. ..	each	32	15	4	36	0	10
Garrison, R.M.L. 12·5-inch: Casemate or dwarf ..	6 feet recoil	„	30	18	3	34	0	1
Garrison, R.M.L. 12·5-inch: Small port Left..	7 „ „	„	34	17	1	38	6	9
Garrison, R.M.L. 12·5-inch: Small port Right	7 „ „	„	34	17	1	38	6	9
Medium: No. 4	sliding garrison	„	17	7	0	19	1	8
Medium: „ 5		„	11	12	0	12	15	2
Medium: „ 6		„	7	18	8	8	14	6
Medium: „ 7		„	21	19	6	24	3	5
Naval: B.L. 4-inch gun vessel ..	.. ..	„	9	10	0	10	9	0
Naval: R.M.L. 12-in. 35 tons "Monarch" type	turret	„	27	13	7	30	8	11
Naval: R.M.L. 12-in. 35 tons "Monarch" type	.. ..	„	24	0	0	26	8	0
Naval: R.M.L. 10-in. "Abyssinia" Gunboat ..	.. ..	„	21	0	0	23	2	0
Naval: R.M.L. 10-in. "Abyssinia" Gunboat ..	.. ..	„	11	13	3	12	16	7
Naval: R.M.L. 9-in. "Prince Albert"	.. ..	„	15	10	0	17	1	0
Naval: R.M.L. 9-in. "Wivern"	.. ..	„	15	1	3	16	11	5
Naval: R.M.L. 64-pr. Mark V	also Mark IV	„	16	7	11	18	0	8
Naval: R.M.L. 64-pr. „ VI	.. ..	„	17	15	3	19	10	9
Siege, R.M.L. howitzer	8-inch, 6·6-inch, and 6·3-inch ..	„	27	10	6	30	5	7
Buffers, hydraulic, circular ..	No. 8 medium platform	„	113	0	0	124	6	0
	SPECIAL IMPLEMENTS							
Rings	metal, guide, leather packing ..	„	1	2	0	1	4	2
Spanners: No. 1	box, piston, and valve block ..	„	1	0	10	1	2	11
Spanners: „ 2	locking valve	„	0	2	6	0	2	9

ORDNANCE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £	s.	d.	Rate. No. 2 Balance Sheet or Contract. £	s.	d.
Buffers, hydraulic, circular, *cont.*—	SPECIAL IMPLEMENTS—*continued.*							
WRENCHES { No. 1	gland rings	each	0	8	5	0	9	3
WRENCHES { „ 2	and screw driver, securing valve and valve block, with tommy..	„	0	14	3	0	15	8
Buffers, hydraulic, platform—	iron							
MEDIUM { No. 9	.. ..	„	16	18	0	18	11	10
MEDIUM { „ 10	.. ..	„	14	9	7	15	18	6
MEDIUM { „ 11	also No. 12	„	16	3	6	17	15	10
R.M.L. { 16-inch turret	.. ..	„	194	0	0	213	8	0
R.M.L. { 12·5-in. Casemate 7 feet, recoil	.. ..	„	23	4	8	25	11	2
R.M.L. { 12·5-in. Casemate 6 feet, recoil	.. ..	„	21	15	10	23	19	5
R.M.L. { 12·5-in. Dwarf	.. ..	„	20	9	10	22	10	10
R.M.L. { 12·5-in. Small port Left..	6 feet recoil	„	21	10	4	23	13	5
R.M.L. { 12·5-in. Small port Right	6 „ „	„	21	10	4	23	13	5
R.M.L. { 12-inch, 35 tons	.. ..	„	20	8	3	22	9	1
R.M.L. { 11 „	also 12-inch 25 tons	„	19	3	3	21	1	7
R.M.L. { 10 „ Casemate Mark I	„ dwarf..	„	19	3	3	21	1	7
R.M.L. { 10 „ Casemate „ II	„ special	„	19	3	3	21	1	7
R.M.L. { 10 „ Small port Left ..	.. ..	„	19	3	3	21	1	7
R.M.L. { 10 „ Small port Right ..	.. ..	„	19	3	3	21	1	7
R.M.L. { 9 „	.. ..	„	15	1	3	16	11	5
R.M.L. { 7 „	.. ..	„	15	1	3	16	11	5
Buffers, hydraulic, slide—								
R.B.L. 20-pr.—	steel							
Gun vessel { Iron	.. ..	„	9	6	5	10	5	1
Gun vessel { *Wood*	.. ..	„	8	16	7	9	14	3
Upper deck	.. ..	„	8	16	5	9	14	1
R.M.L.—								
12-inch	iron, "Belleisle" type	„	16	11	1	18	4	2
11 „	„ "Téméraire" „	„	13	6	5	14	13	1
10 „ { "Hercules"	„	„	16	12	0	18	5	2
10 „ { "Sultan" Broadside ..	„ also Téméraire, 10-inch ..	„	16	11	1	18	4	2
10 „ { "Sultan" Traversing..	„	„	16	7	5	18	0	2
10 „ { "Superb," upper deck ..	„	„	16	11	1	18	4	2
8 „ L.S. { Depression Left ..	„	„	12	3	6	13	7	10
8 „ L.S. { Depression Right..	„	„	12	3	6	13	7	10
8 „ L.S. { Elevation	„	„	16	5	9	17	18	4
7 „ 90 cwt. { Left	„	„	11	2	3	12	4	6
7 „ 90 cwt. { Right	„	„	11	2	3	12	4	6
9-pr. { 8 or 6 cwt., boat	steel	„	8	16	3	9	13	10
9-pr. { 8 cwt., wood	„	„	8	13	9	9	11	1
9-pr. { 6 „ „	„	„	8	13	9	9	11	1
7-pr..	„ , 200 lbs.	„	7	14	5	8	9	10
Bullock draught—	FITTINGS							
BANDS, YOKE	iron, with key and nut	„	1	9	2	1	12	1
BOLTS { Pole	„ „ nut, field or siege ..	„	0	1	6	0	1	8
BOLTS { Splinter bar, siege	„ countersunk head with nut for double loop..	„	0	0	2½	0	0	2½
CHAINS { Lead { Field ..	iron	„	0	7	0	0	7	8
CHAINS { Lead { Siege ..		„	0	12	10	0	14	1
CHAINS { Pole { Field ..		„	0	8	8	0	9	6
CHAINS { Pole { Siege ..		„	1	0	8	1	2	9
COUPLES, CHAIN { Field	„	„	0	1	5	0	1	7
COUPLES, CHAIN { Siege	„	„	0	1	7	0	1	9
KEYS, BAND	yoke, iron, with nut, field or siege	„	0	4	6	0	4	11
LOOPS { Field..	iron, with bolts, for axletree bed (2 per set)	„	0	10	11	0	12	0
LOOPS { Siege..		„	0	11	4	0	12	6
POLES { Field	wood, with bolts	„	2	17	10	3	3	7
POLES { Siege		„	3	9	6	3	16	5

ORDNANCE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £ s. d.	Rate. No. 2 Balance Sheet or Contract. £ s. d.
Bullock draught, *continued*—	FITTINGS—*continued.*			
SOCKETS, POLE, SIEGE	iron, with bolts for axletree bed	each	0 15 7	0 17 2
STAPLES „ „	iron, with bolts for splinter bar	„	1 0 4	1 2 4
YOKES	wood, field or siege	„	4 10 10	4 19 11
Cans, glycerine, 1-gallon	tin, with screw stopper, R.M.L. 6·6-inch gun	„	0 4 10	0 5 4
Cans, lubricating—	tin, for travelling carriages			
No. 1	3½ pints, 0·45-inch Gardner and naval Gatling	„	0 5 9	0 6 4
„ 2	2½ pints, R.B.L. 20-pr. field ..	„	0 4 1	0 4 6
„ 3	2¼ „ B.L. 12-pr.; R.B.L. 12, 9, and 6-pr.; R.M.L. 13, 9, and 7-pr., field; 0·45-inch field Gatling; and siege howitzer, L.S. armaments	„	0 4 1	0 4 6
„ 4	2½ pints, R.B.L. 40-pr. wood siege	„	0 4 4	0 4 9
„ 5	1¾ pint, R.M.L. 25 and 16-pr. field also R.M.L. siege train and R.B.L. 40-pr. 6 feet parapet ..	„	0 4 0	0 4 5
„ 6	1½ pint, R.M.L. 9-pr. naval ..	„	0 4 0	0 4 5
„ 7	1½ „ „ 7 „ „ ..	„	0 4 1	0 4 6
Caps, joint, chase, R.M.L. 2·5-inch	leather	„	0 9 0	0 9 11
Caps, mortar—	muzzle, waterproof canvas, with strap			
13-INCH { Land service	.. ..	„	0 5 8	0 6 3
13-INCH { Naval	for land service	„	0 7 1	0 7 9
10 „ { Land service	.. ..	„	0 4 10	0 5 4
10 „ { Naval	.. ..	„	0 5 11	0 6 6
8 „	.. ..	„	0 4 5	0 4 10
5½ „	.. ..	„	0 2 5	0 2 8
4⅔ „	.. ..	„	0 2 3	0 2 6
Caps, sponge—	dimensions, inches			
	length to seam of crown and greatest width when laid flat; waterproof canvas			
No. 1	8¾ × 7¾ 5½-inch and 4⅔-inch mortars ..	„	0 1 1½	0 1 2¾
„ 2	8 × 5 R.B.L. 6-pr., R.M.L. 2·5-inch, and S.B. 3-pr. and 4⅔-inch howitzer ..	„	0 0 9¼	0 0 10¼
„ 3	10 × 6 R.B.L. 12 and 9-pr.; R.M.L. 9-pr.; also 7-pr. 150, 200, and 224 lbs...	„	0 0 10	0 0 11
„ 4	10¼ × 6½ R.M.L. 16 and 13-pr.; and S.B. 6-pr.	„	0 1 0	0 1 1¼
„ 5	11 × 7¼ B.L. 4-inch 13 cwt., R.B.L. 20-pr.; R.M.L. 25-pr.; S.B. 12 and 9-pr., also 12-pr. howitzer, 18 *and 12-pr.* carronade	„	0 1 2	0 1 3¼
„ 6	11 × 7¼ No. 5, with loop for cleaner, B.L. 12-pr.	„	0 1 5½	0 1 7¼
„ 7	12 × 9 B.L. 4-inch 22 cwt., R.B.L. 40-pr.; R.M.L. 40-pr.; and S.B. 18-pr.; also 24-pr. or 5½-inch howitzer and 24-pr. carronade	„	0 1 5	0 1 6½
„ 8	14 × 10½ B.L. 5-inch; R.M.L. 80 and 64-pr.; S.B. 32 and 24-pr., R.M.L. 6·3-inch howitzer and 32-pr. carronade	„	0 1 8	0 1 10
„ 9	15¼ × 11¾ B.L. 6-inch, R.B.L. 7-inch, R.M.L. 6·6-inch gun and howitzer, and 7-inch, and S.B. 42-pr.	„	0 1 10¼	0 2 0½

ORDNANCE STORES.			Rate.		
Designation.	Detail.		Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
	dimensions inches			£ s. d.	£ s. d.
Caps, sponge, *continued*—					
No. 10	17½ × 12½	R.M.L. and S.B. 8-inch guns and howitzers; S.B. 68-pr. gun, and 8-inch mortar	each	0 2 2½	0 2 5
„ 11	18 × 14	R.M.L. 9-inch and S.B. 100-pr. ..	„	0 2 4¾	0 2 7½
„ 12	17½ × 16	B.L. 9·2-inch, R.M.L. 10-inch, and S.B. 10-inch howitzer; also 13 and 10-inch mortar ..	„	0 2 7½	0 2 10½
„ 13	19 × 18	R.M.L. 11-inch			
„ 14	20½ × 20½	B.L. 12-inch 43 tons, R.M.L. 12·5-inch and 12-inch	„	0 3 3	0 3 7
„ 15	37 × 29	R.M.L. 16-inch	„	0 4 11	0 5 5
Capsquares—		carriage, iron unless otherwise stated			
FIELD—					
B.L. 12-pr. Left		steel	„	1 11 6	1 14 9
B.L. 12-pr. Right		„			
R.M.L.—					
25-pr. Left		.. ..	„	1 1 2	1 3 3
25-pr. Right		.. ..			
16 „ Mark I Left ..		.. ..	„	0 17 2	0 18 10
16 „ Mark I Right ..		.. ..			
16 „ „ II Left ..		.. ..			
16 „ „ II Right ..		.. ..			
13 „ Left		steel	„	1 5 10	1 8 5
13 „ Right		„			
9 „ Mark I Left ..		.. ..	„	0 16 11	0 18 7
9 „ Mark I Right ..		.. ..			
9 „ „ II Left ..		.. ..			
9 „ „ II Right ..		.. ..			
7 „ Left		(Colonial)	„	0 13 7	0 14 11
7 „ Right		„			
MOUNTAIN, R.M.L.—					
7-pr. 200 lbs. Left ..		also naval travelling	„	0 10 8	0 11 9
7-pr. 200 lbs. Right ..					
7-pr. 150 „ Left		.. ..	„	0 10 3	0 11 3
7-pr. 150 „ Right		.. ..			
2·5-inch Left		.. ..	„	1 3 10	1 6 8
2·5-inch Right		.. ..			
SIEGE—					
R.M.L. 40-pr.		also 6·6 or 6·3-inch howitzer ..	„	1 8 9	1 11 8
R.M.L. 8-inch 70 cwt. howzr.		*also 6.4-pr. gun*	„	1 9 5	1 12 4
R.M.L. 8-inch 46 „ „		.. ..	„	1 14 6	1 18 11
Top, R.M.L. 40-pr.		.. ..	„	1 14 8	1 18 2
Top, R.M.L. 25 „		.. ..	„	1 9 2	1 12 1
Capstans, crab		wood, with bars	„	15 9 3	17 0 2
BARS		„ (2 per set)	„	1 2 0	1 4 2
WINDLASSES		„	„	2 7 0	2 11 8
Carriages, field—		without limber			
GATLING, 0·45-inch		iron, with oil can..	„	50 10 0	55 11 0
B.L. 12-PR.		steel, with leather case, and two spanners	„	150 0 0	165 0 0
Spanners Band brake		and screw driver, steel	„	0 5 8	0 6 3
Spanners Gear elevating.. ..		steel	„	0 4 5	0 4 10
R.B.L.—		wood			
20-pr.		with 2 cartridge cylinders and oil can	„	59 15 0	65 14 6
12 „		with 4 cartridge cylinders and oil can	„	50 12 0	55 13 2
9 „			„	35 6 0	38 16 7
6 „ Service			„	23 14 0	26 1 5
6 „ Special		with 3 cartridge cylinders and oil can	„	26 5 0	28 17 6

ORDNANCE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £	s.	d.	Rate. No. 2 Balance Sheet or Contract. £	s.	d.
riages, field, *continued*—	without limber							
M.L.—								
25-pr.	iron, with 4 cartridge boxes, and 2 leather cases ..	each	119	10	0	131	9	0
16 „ Mark I		„	95	0	0	104	10	0
16 „ „ II		„	93	0	0	102	6	0
13 „	steel, with 10 leather cases ..	„	150	6	3	165	6	10
9 „ Mark I	iron, with 4 cartridge boxes, 2 leather cases, and oil can	„	91	0	0	100	2	0
9 „ „ II		„	88	0	0	96	16	0
7 „ 200 lbs.	iron, (Colonial), with 4 cartridge boxes, 2 leather cases, and oil can	„	80	0	0	88	0	0
7 „ 150 lbs.—	(Gold Coast)							
Steel	jointed, with mallet	„	56	0	0	61	12	0
Mallets	taking carriage apart	„	0	2	5	0	2	8
Wood	with cartridge box and grease box	„	26	0	0	28	12	0
B. *24-pr. howitzer*	.. ..	„	46	6	0	50	18	7
B. *12* „ *Gun*	*with shifting roller*	„	45	1	0	49	11	1
B. *12* „ *Howitzer*	.. .. wood ..	„	40	6	0	44	6	7
B. *9* „	.. ..	„	42	18	0	47	3	10
B. *6* „	.. ..	„	36	18	0	40	11	10
B. *3* „	.. ..	„	24	0	0	26	8	0
B. 4½-inch howitzer	iron	„	30	0	0	33	0	0
riages, garrison—								
L. 12-inch	steel; upper and lower tier ..	„	900	0	0	990	0	0
B.L. 7-inch Moncrieff	iron, with platform, retaining and traversing gear	„	604	19	7	665	9	7
B.L. 40-pr., common, Wood ..	.. ..	„	24	12	0	27	1	2
B.L. 40-pr., common, Converted, non-recoil..	wood	„	40	16	0	44	17	7
B.L. 40-pr., common, No. 2 ..	iron, with trunnion plates ..	„	70	0	0	77	0	0
M.L.—								
17·72-inch	„ sliding	„						
16 „ *	„ turret	„	3500	0	0	3850	0	0
12·5-inch—	iron, sliding							
Casemate, 7 feet recoil ..	with hydraulic buffer ..	„	398	0	0	437	16	0
„ or 6 feet recoil		„	410	5	7	451	6	2
dwarf *O.P.*	*for hydraulic buffer*	„	370	0	0	407	0	0
Small port—	with following up and lifting gear							
7 feet recoil	and with 2 hydraulic buffers ..	„	980	0	0	1078	0	0
6 „ „	.. ..	„	924	17	9	1017	7	6
	SPECIAL IMPLEMENTS							
Bars, lifting pump	wood	„	0	17	0	0	18	8
Brackets, lifting pump ..	iron	„	2	9	0	2	13	11
Pipes, filling, Buffer, hydraulic..	copper, 7 feet recoil	„	0	3	10	0	4	3
Pipes, filling, Lift „ ..	„	„	0	4	2	0	4	7
Spanners, Cap, pump ..	.. .. .. steel	„	0	16	1	0	17	8
Spanners, Cover, cistern ..	also run-off plug ..	„	0	7	6	0	8	3
Spanners, Valve, Release..	„ filling plug and pump plunger ..	„	0	5	10	0	6	5
Spanners, Valve, Suction..	.. .. ..	„	0	13	6	0	14	10
Tommies, Large	steel	„	0	1	0	0	1	1
Tommies, Small	„	„	0	0	9	0	0	10
Wrenches, Ram leather ..	„	„	0	6	5	0	7	1
Wrenches, Spindle gland ..	„	„	0	10	1	0	11	1
12-inch 35 tons	casemate or dwarf, iron, sliding..	„	372	0	0	409	4	0
11 „	„ „ „ also 12-inch 25 tons	„	244	16	5	263	2	5

* Left and right the same rate, but not interchangeable.

ORDNANCE STORES.		Rate.								
Designation.	Detail.	Per	No. 1 Balance Sheet.			No. 2 Balance Sheet or Contract.		
			£	s.	d.	£	s.	d.
Carriages, garrison—								
R.M.L., *continued—*								
11-inch, S plate	*casemate, iron, sliding; also 12-inch 25 tons*	each	235	0	0	258	10	0
10-inch—	iron, sliding							
Casemate, low	.. ..	„	232	17	4	256	3	1
„ or dwarf	.. ..	„	216	5	2	237	17	8
Small port	with lifting gear	„	700	0	0	770	0	0
9-inch—	iron							
Casemate or dwarf	sliding	„	207	0	0	227	14	0
Moncrieff	with platform, retaining and traversing gear	„	1450	0	0	1595	0	0
S plate { *Casemate*	*sliding*	„	185	0	0	203	10	0
S plate { *Dwarf*	„	„	187	0	0	205	14	0
8-inch { Elevation	sliding, with hydraulic buffer, (converted naval), iron ..	„	215	0	0	236	10	0
8-inch { Depression	sliding, with 2 hydraulic buffers, (converted naval), iron ..	„	234	0	0	257	8	0
7-inch—	iron							
Casemate or dwarf	sliding	„	135	0	0	148	10	0
Moncrieff { Mark I	with elevator, platform, retaining and traversing gear	„	1035	0	0	1138	10	0
Moncrieff { „ II	with platform, retaining and traversing gear	„	1025	0	0	1127	10	0
S plate { *Casemate*	*sliding*	„	150	10	0	165	10	0
S plate { *Dwarf*	„	„	153	0	0	168	6	0
S plate { *6½ tons*	„ (*converted naval*)	„	160	0	0	176	0	0
80-pr. { 6-ft. parapet	iron, 80 cwt. (Colonial)	„	220	0	0	242	0	0
80-pr. { 5 „ 6-in. parapet ..	„ 5 tons (Colonial) converted medium No. 9	„	125	0	0	137	5	0
64-pr. { 71 cwt., common { No. 1	iron, with trunnion plates; also S.B 8-inch 65 or 60 cwt. ..	„	70	9	0	77	10	0
64-pr. { 71 cwt., common { Wood	with wood trucks (converted naval S.B. 8-inch 65 cwt.)	„	20	0	0	22	0	0
64-pr. { 64 „ „ No. 1 ..	iron	„	69	0	0	75	8	0
64-pr. { 58 „ { Common, No. 2	„ with trunnion plates; also S.B. 32-pr. 58 cwt.	„	69	8	0	76	7	0
64-pr. { 58 „ { „ wood	with Allen brakes	„	29	14	3	32	13	3
64-pr. { 58 „ { Depression „	.. ..	„	33	0	0	36	6	0
64-pr. { 58 „ { Moncrieff ..	iron, with platform and retaining gear	„	496	0	0	537	2	0
S.B.—								
10-inch howitzer { Dwarf	wood, sliding	„	29	4	0	32	2	5
10-inch howitzer { Rear chock ..	„	„	27	0	0	29	14	0
68-pr. 112 cwt.	„ dwarf, sliding	„	41	1	0	45	3	1
8-inch—	wood							
65 cwt. { Casemate	also 60 cwt.	„	32	14	0	35	19	5
65 cwt. { Common	with Allen brakes	„	30	9	3	33	9	8
65 cwt. { Rear chock	also 60 cwt.	„	32	4	0	35	8	4
54 „ { Casemate	sliding	„	32	14	0	35	19	5
54 „ { Dwarf	„	„	34	15	0	38	4	6
54 „ { Rear chock	.. ..	„	28	18	0	31	15	9
Howitzer { Dwarf	sliding	„	28	3	0	30	19	4
Howitzer { Rear chock	.. ..	„	24	12	0	27	1	2
32-pr. { 63 cwt. { Common	wood	„	25	2	0	27	12	2
32-pr. { 63 cwt. { Dwarf	„ sliding	„	34	15	0	38	4	6
32-pr. { 58 or 56 cwt., common, wood	.. ..	„	24	19	0	27	8	11
32-pr. { 56 cwt., common { No. 2 ..	iron, with trunnion plates and collars	„	69	13	0	76	12	0
32-pr. { 56 cwt., common { C. iron ..	.. ..	„	16	1	0	17	13	0

ORDNANCE STORES.			Rate.					
Designation.	Detail.		Per	No. 1 Balance Sheet.			No. 2 Balance Sheet or Contract.		
ges, garrison— *continued*—				£	s.	d.	£	s.	d.
pr. 50 cwt. Common.. ..	wood		each	23	10	0	25	17	0
pr. 50 cwt. Dwarf	„ sliding		„	32	13	0	35	18	4
pr. 48 cwt., common	„		„	21	10	0	23	13	0
pr. 45 „ „	„		„	21	10	0	23	13	0
pr. 42 „ „	„		„	20	15	0	22	16	6
pr. 39 „ „	„		„	19	18	0	21	17	10
pr. 32 „ „	„		„	18	15	0	20	12	6
pr. Carronade	„ block trail		„	11	4	0	12	6	0
pr. 0 cwt. Common Iron ..	.. ..		„	14	19	0	16	9	0
pr. 0 cwt. Common Wood ..	.. ..		„	23	0	0	25	6	0
pr. 0 cwt. Dwarf	wood, sliding		„	31	19	0	35	2	11
pr. carronade Iron	.. ..		„	10	6	0	11	6	7
pr. carronade Wood	block trail		„	10	9	0	11	9	0
pr. 42 cwt. Common.. Iron ..	.. ..		„	13	6	0	14	12	6
pr. 42 cwt. Common.. Wood	.. ..		„	22	5	0	24	9	6
pr. 42 cwt. Dwarf	wood, sliding		„	29	15	0	32	14	6
pr. Carronade Iron ..	.. ..		„	9	11	0	10	10	1
pr. Carronade Wood ..	block trail		„	9	1	2	9	19	0
pr. 34 cwt.	iron, common		„	12	2	0	13	6	0
„ 28 „	„ „		„	11	1	0	12	3	0
„ 23 „	„ „		„	9	19	0	10	19	0
NG MEDIUM—	Nos. 1 to 14 iron, and Nos. 15 to 25 wood	For platform No.							
1	R.B.L. 7-inch 82 cwt., 4-ft. 3-in., 3-ft. 6-in., or 2-ft. 7-in. parapet (converted naval R.M.L. 7-inch 6½ tons)	1, 2, & 3	„	170	0	0	187	0	0
2	R.B.L. 7-inch 82 cwt., 4-ft. 3-in. or 3-ft. 6-in. parapet	11 & 12	„	94	0	0	103	8	0
3	R.B.L. 7-inch 82 cwt., 3-ft. 6-in. parapet, for 11-ft. platform ..	13	„	114	0	0	125	8	0
4	R.B.L. 40-pr...	4	„	137	11	0	151	6	1
5	„ 20 „	5	„	115	0	0	126	10	0
6	S.B.B.L. 32-pr.	6	„	64	16	9	71	6	5
7	R.M.L. 7-inch 6½ tons, 6-ft. parapet	7	„	223	18	1	246	5	11
8	R.M.L. 64-pr. 64 cwt., Mark III gun, 6-ft parapet	8	„	162	0	0	178	4	0
9	R.M.L. 64-pr. 64 cwt., 5-ft. 6-in. parapet	9	„	109	0	0	115	15	0
10	R.M.L. 64-pr. 71 cwt., 4-ft. 3-in. or 3-ft. 6-in. parapet	11 & 12	„	90	0	0	99	0	0
11	R.M.L. 64-pr. 71 cwt., 3-ft. 6-in. parapet, for 11-ft. platform ..	13	„	110	0	0	121	0	0
12	R.M.L. 64-pr. 71 cwt., 2-ft. 7-in. parapet	19	„	130	0	0	143	0	0
13	R.M.L. 64-pr. 58 cwt., 4-ft. 3-in. or 3-ft. 6-in. parapet	11 & 12	„	89	0	0	97	18	0
14	R.M.L. 40-pr.	10	„	66	0	0	72	12	0
15	R.B.L. 7-inch 82 cwt., casemate ..	14	„	34	10	0	37	19	0
16	„ 7 „ 82 „ dwarf ..	16	„	36	17	0	40	10	8
17	„ 7 „ 72 „ „ ..	16	„	36	0	0	39	12	0
18	„ 7 „ 72 „ (converted naval)	15	„	50	10	0	55	11	0
19	R.B.L. 40-pr., casemate	14	„	31	13	0	34	16	3
20	„ 40 „ dwarf	17	„	32	11	0	35	16	1
21	R.M.L. 80-pr. 5 tons, casemate, also S.B. 68-pr. 95 cwt.	14	„	31	0	0	34	2	0

ORDNANCE STORES.		Rate.				
Designation.	Detail.	Per	No. 1 Balance Sheet.			B S C
			£	s.	d.	£
Carriages, garrison—						
SLIDING MEDIUM, *cont.*—	Nos. 1 to 14 iron, and Nos. 15 to 25 wood — For platform No.					
No. 22	R.M.L. 80-pr. 5 tons, dwarf*‡; also S.B. 68-pr. 95 cwt.† .. — 16*, 17†, & 18‡	each	37	13	0	41
„ 23	R.M.L. 64-pr. 71 cwt., dwarf*‡, also S.B. 8-inch 65 cwt. or 60 cwt.† — 16*, 17†, & 18‡	„	34	15	0	38
„ 24	R.M.L. 64-pr. 58 cwt., dwarf*‡; also S.B. 32-pr. 58 cwt. or 56 cwt.† .. .. — 16*, 17†, & 18‡	„	34	9	0	37
„ 25	R.M.L. 64-pr. 58 cwt., casemate and haxo .. .. — 14	„	33	10	0	36
Carriages, mountain—						
R.M.L. 7-PR... 200 lbs.	without limber	„	34	18	0	38
R.M.L. 7-PR... 200 „ India patt.	.. .. — iron, with 2 check ropes	„	35	0	0	38
R.M.L. 7-PR... 150 „	.. .. with grease box — iron, with 2 check ropes	„	32	18	0	36
R.M.L. 2·5-INCH	steel, with grease box, check rope, and 2 spanners	„	61	7	4	67
Spanners	steel	„	0	4	2	0
Carriages, naval—						
GARDNER, 0·45-inch	iron, travelling, without limber ..	„	30	0	0	33
Gatling, 0·65-inch	*iron, travelling, without limber..*	„	41	10	0	45
GATLING, 0·45-inch	iron, travelling, without limber ..	„	49	5	0	54
B.L.—						
6-inch—	steel, sliding					
Armstrong	80-pr. or Mark II gun, with compressor gear	„	142	12	9	156
Vavasseur—						
Broadside	.. ..	„	220	0	0	242
Central pivot	.. ..	„	210	10	0	231
	SPECIAL IMPLEMENTS					
Funnels — Broadside.. / Central pivot	copper, filling cylinder, with strainer	„	0	17	8	0
Loops, lifting — Valve, broadside ..	metal, screwed	„	0	0	6	0
Loops, lifting — Roller, central pivot	iron, screwed	„	0	1	0	0
5-inch Vavasseur—	metal sliding					
Broadside — Mark I	.. ..	„	135	0	0	148
Broadside — „ II	.. ..					
Central pivot	.. ..	„	140	0	0	154
4-inch—	sliding					
Vavasseur—	metal					
Broadside — Mark I	.. ..	„				
Broadside — „ II — 22 cwt.	.. ..	„	119	9	8	131
Broadside — „ II — 13 „	.. ..	„	120	0	0	132
Central pivot	.. ..	„	125	0	0	137 1
Gun vessel	steel, with compressor gear and hydraulic buffer	„	106	12	5	117
R.B.L.—						
7-inch 82 cwt.	wood, sliding	„	52	5	0	57
40-pr. — Common	„	„	19	2	0	21
40-pr. — Sliding	„	„	47	4	0	51 1
20 „ — Rear chock	„	„	11	17	0	13
20 „ — Gun vessel — Iron	sliding	„	32	4	2	35
20 „ — Gun vessel — *Wood, for buffer*	*sliding*	„	16	5	0	17 1
20 „ — Gun vessel — *Self acting compressor* ..	*wood*	„	19	3	0	21
20 „ — Upper deck	iron, sliding	„	35	11	6	38

ORDNANCE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
rriages, naval, *continued*—				
t.M.L.—				
12·5-inch	iron, turret, "Neptune" ..	each		
12-inch 35 tons*	" " "Devastation" type, with compressor gear, lifting gear, and 2 hydraulic buffers ..	"	1350 0 0	1485 0 0
12-inch 25 tons—	iron, with compressor gear			
"Belleisle" type..	sliding	"	410 0 0	451 0 0
"Glatton" " *	turret, with lifting gear	"	975 0 0	1072 10 0
"Monarch" " *	" " " " and hydraulic buffer	"	973 7 2	1065 19 6
11-inch	iron, sliding, "Téméraire" type, with compressor gear	"	495 0 0	544 10 0
10-inch—	iron, with compressor gear			
"Abyssinia"*	turret, and with lifting gear and hydraulic buffer	"	880 0 0	968 0 0
"Hecate" type*..	turret, and with lifting gear ..	"	921 0 0	1013 2 0
"Hercules"	sliding	"	440 0 0	484 0 0
Gunboat	" and with 2 hydraulic buffers	"	432 0 0	475 4 0
"Sultan" type, O.P.	*sliding, with O.P. gear*	"	399 0 0	438 18 0
"Sultan" type	sliding	"	440 0 0	484 0 0
"Rupert"*	turret, and with lifting gear ..	"	924 0 0	1016 8 0
"Téméraire" type	sliding	"	440 0 0	484 0 0
9-inch—	iron, with compressor gear (except transporting)			
"Audacious" type, left.. ..	sliding	"	265 0 0	291 10 0
"Lord Clyde" type	"	"	268 0 0	294 16 0
"Neptune"	"	"	272 5 0	299 9 6
"Plucky"	"	"	249 4 0	273 0 0
"Prince Albert"	turret, and with hydraulic buffer	"	320 10 0	352 11 0
"Scorpion"*	"	"	298 0 0	327 16 0
Service, O.P.	*sliding, with O.P. gear*	"	218 3 9	231 13 8
Service	sliding	"	268 0 0	294 16 0
"Shannon"	"	"	290 0 0	319 0 0
"Staunch"	"	"		
"Sultan" type, O.P.	*sliding, with O.P. gear*	"	209 14 10	226 4 2
"Sultan" type	sliding	"	282 10 4	310 15 4
S plate	*sliding*	"	206 0 0	226 12 0
"Wivern"*	turret, and with hydraulic buffer	"	340 0 0	374 0 0
Transporting	wood; also 8 or 7-inch	"	19 4 8	21 1 3
8-inch	iron, sliding, with compressor gear	"	243 8 2	267 15 0
8-inch, O.P...	*iron, sliding, with O.P. gear* ..	"	203 0 0	223 6 0
8 " S plate	" "	"	198 0 0	217 16 0
7-inch—	iron, sliding, with compressor gear			
6½ tons	.. ..	"	207 0 0	227 14 0
6½ tons, O.P.	in use for land service at certain foreign stations	"	172 0 0	189 4 0
6½ " S plate		"	160 0 0	176 0 0
90 cwt.	.. ..	"	140 16 4	154 2 3
7-inch, wood	*sliding*	"	103 8 0	113 14 10
64-pr. 71 cwt. Common ..	wood, *also S.B. 8-inch 65 or 60 cwt.*	"	17 2 0	18 16 2
64-pr. 71 cwt. Sliding ..	"	"	50 9 0	55 9 11
64-pr. 64 cwt. Common ..	"	"	24 0 0	26 8 0
64-pr. 64 cwt. Sliding ..	"	"	52 4 7	57 3 8
64-pr. 64 cwt. Mark I ..	iron, sliding, with compressor gear	"	100 0 0	110 0 0
64-pr. 64 cwt. " II ..	"	"	101 0 0	111 2 0
64-pr. 64 cwt. " III ..	steel	"	98 0 0	107 16 0

* Left and right the same rate, but not interchangeable.

ORDNANCE STORES. Designation.	Detail.	Per	Rate. No 1 Balance Sheet. £ s. d.	Rate. No 2 Balance Sheet or Contract. £ s. d.
Carriages, naval—				
R.M.L., *continued*—				
64-pr. 64 cwt. Mark IV	steel } sliding, with compressor gear and hydraulic buffer	each	180 10 6	198 11 7
64-pr. 64 cwt. „ V	„ } sliding, with compressor gear and hydraulic buffer	„	180 10 6	198 11 7
64-pr. 64 cwt. „ VI.. ..	iron } sliding, with compressor gear and hydraulic buffer	„	185 0 0	203 10 0
9-pr. Iron	sliding, 8 and 6 cwt.	„	30 0 0	33 0 0
9-pr. Boat .. Wood 8 cwt.	„	„	13 15 0	15 2 6
9-pr. Boat .. Wood 6 „	„	„	13 15 0	15 2 6
9-pr. Common	wood, "Undine" and "Harrier"	„	20 0 0	22 0 0
9-pr. Travelling Steel	without limber, 8 and 6 cwt. ..	„	69 6 6	76 5 2
9-pr. Travelling Wood 8 cwt.	„ „	„	30 10 0	33 11 0
9-pr. Travelling Wood 6 „	„ „	„	30 5 0	33 5 6
9-pr. Turret	iron, for top, with bed and gear	„	120 10 10	132 11 11
7-pr. 200 lbs. Boat *Mark I*	„ sliding	„	16 18 6	18 12 4
7-pr. 200 lbs. Boat Mark II	„ sliding	„	22 10 0	24 15 0
7-pr. 200 lbs. Rear chock ..	wood, bronze gun	„	8 13 4	9 10 8
7-pr. 200 lbs. Travelling	iron, without limber, with 2 check ropes	„	41 19 10	46 3 10
7-pr. 200 lbs. Turret	iron, for top, with bed and gear.. wood	„	65 5 7	71 16 2
S.B.—				
68-pr. 95 cwt.	*sliding*	„	54 18 0	60 7 10
8-inch 63 or 60 cwt. sliding ..	.. ..	„	50 9 0	55 9 11
8-inch 54 cwt.	*common*	„	16 3 0	17 15 4
8-inch Mortar	*travelling*	„	41 10 0	45 13 0
32-pr. 58 or 56 cwt. Common Main deck	.. ..	„	17 10 0	19 5 0
32-pr. 58 or 56 cwt. Common Upper „	.. ..	„	15 10 0	17 1 0
32-pr. 58 or 56 cwt. Sliding.. ..	.. ..	„	50 5 0	55 5 6
32-pr. 50 or 45 cwt. Main deck	*common*	„	15 10 0	17 1 0
32-pr. 50 or 45 cwt. Upper „	„	„	14 10 0	15 19 0
32-pr. 42 cwt.	„	„	14 14 0	16 3 5
24-pr. howitzer	rear chock..	„	9 9 0	10 7 11
12 „ „	„ „	„	9 0 0	9 18 0
9 „ 28 cwt.	common	„	10 18 0	11 19 10
6 „ 17 „	„	„	7 13 0	8 8 4
Carriages, siege—	without limber, with shifting roller (except 6·6-inch gun, 8-inch 46 cwt., 6·3-inch howitzer, and mortar carriages)			
R.B.L. 40-PR. 6-ft. parapet ..	iron	„	216 8 11	238 1 10
R.B.L. 40-PR. Wood	.. ..	„	84 8 1	92 16 11
R.B.L. 40-PR. „ with saddle..	for traversing	„	91 9 0	100 11 11
R.M.L.—				
8-inch 70 cwt. howitzer ..	iron, and with hydraulic buffer and 2 lashings	„	272 10 0	299 15 0
8 „ 46 „ „ ..	iron, and with hydraulic buffer and 2 lashings	„	290 0 0	319 0 0
6·6-inch gun	steel, hydro-pneumatic	„		
	SPECIAL IMPLEMENTS			
Drivers, screw	three-legged	„		
Keys Box, set screw	and gland	„		
Keys „ union	.. ..	„		
Keys Gland	by-pass valve	„		
Keys Plug	recoil valve	„		
Keys T	grinding in recoil valve	„		
Mallets	wood	„		
Spanners—				
Double ended 1-inch and ¾-inch ..	.. ..	„		
Double ended ¾ „ „ ⅝ „ ..	.. ..	„		
1¼ „ lock nut	.. ..	„		
1¼ „ „ „ and air plug..	.. ..	„		
Socket, 2-inch	.. ..	„		
Tommies	.. ..	„		

ORDNANCE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance. Sheet.	No. 2 Balance Sheet or Contract.
ges, siege—				
L., *continued—*				
·inch howitzer	iron, and with hydraulic buffer and 2 lashings	each	233 9 0	256 15 11
,, ,, ...		,,	177 15 1	195 10 7
pr. *Iron*	(*without top*)	,,	183 0 0	201 6 0
pr. *Wood*	.. ..	,,	63 13 0	70 0 4
pr.—				
Mark I	iron, and with leather case ..	,,	165 0 0	181 10 0
,, II	,, (without top), and with leather case	,,	174 0 0	191 8 0
'op, overbank	iron	,,	80 0 0	88 0 0
Spanners Lock nut	steel, also 25-pr.	,,	0 6 9	0 7 5
Spanners Small	,, ,, 25 ,, ...	,,	0 4 5	0 4 10
Wrenches, knock up	iron ,, 25 ,, ...	,,	0 18 4	1 0 2
pr. top, overbank	,, (for spanners and wrenches, see "40-pr.")	,,	75 0 0	82 10 0
32-pr. 50 cwt.	*wood*	,,	61 14 0	67 17 5
24 ,, 50 ,, ...		,,	60 12 0	66 5 6
18 ,, 42 ,, ...		,,	56 6 0	61 18 7
'AR 10-inch	wood	,,	55 19 6	61 11 5
'AR 8 ,, ...		,,	42 9 1	46 14 0
ches, leather	termed "large" in '82 edition ..	,,	—	0 14 8
ches, pack transport,				
I.L. 16-pr.	also 13 and 9-pr.; waterproof canvas, for cartridges, with shoulder strap	,,	0 11 7	0 12 3
ches, B.L.—	waterproof canvas			
Carriage	.. ..	,,	0 4 0	0 4 5
Limber	also wagon	,,	0 7 4	0 8 1
ches, R.B.L.—	waterproof canvas			
.. ..	.. ..	,,	0 6 1	0 6 8
., converted Limber	.. ..	,,	0 6 1	0 6 8
pr. Wagon	.. ..	,,	0 7 5	0 8 2
.. ..	.. ..	,,	0 6 2	0 6 9
.. ..	also 9-pr. and 6-pr. special ..	,,	0 5 6	0 6 1
service	.. ..	,,	0 5 2	0 5 8
ches, R.M.L.—	waterproof canvas			
.. ..	.. ..	,,	0 6 1	0 6 8
.. ..	.. ..	,,	0 5 10	0 6 5
.. ..	.. ..	,,	0 5 5	0 5 11
Limber	also ammunition wagon, hind ..	,,	0 6 2	0 6 9
Wagon, fore	.. ..	,,	0 7 0	0 7 8
Field	.. ..	,,	0 5 5	0 5 11
Naval	.. ..	,,	0 5 6	0 6 1
Field	(Colonial)..	,,	0 6 0	0 6 7
Pack transport 200-lbs. 8 cartridges ..	common and shrapnel shell, also naval (12 cartridges) and 150 lbs.	,,	0 3 9	0 4 1
Pack transport 200-lbs. 5 cartridges ..	also 150 lbs.	,,	0 3 10	0 4 3
Pack transport *150-lbs.*	*O.P.*	,,	0 2 10	0 3 1
;CH 8 cartridges	1½ lbs. each, common and shrapnel shells	,,	0 4 3	0 4 8
;CH 4 ,, ...	1½ lbs. each, case shot	,,	0 2 7	0 2 10
ches, S.B., limber—	waterproof canvas			
. *howitzer*	.. ..	,,	0 5 11	0 6 6
.. ..	.. ..	,,	0 6 9	0 7 5
Gun *Carriage* *Centre* ..	.. ..	,,	0 5 6	0 6 1
Gun *Carriage* *Side* ..	.. ..	,,	0 5 8	0 6 3
Gun *Wagon*	.. ..	,,	0 5 2	0 5 8
Howitzer	.. ..	,,	0 5 6	0 6 1

ORDNANCE STORES.			Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Cartouches, S.B., limber, *contd.*—	waterproof canvas			
9-pr.	.. ..	each	0 5 3	0 5 9
6 „	.. ..	„	0 5 0	0 5 6
3 „	.. ..	„	0 5 11	0 6 6
4⅔-INCH HOWITZER	.. ..	„	0 3 10	0 4 3
Cartouches, S.B., wagon—	*waterproof canvas*			
24-pr. howitzer	.. ..	„	0 6 2	0 6 9
18 „	.. ..	„	0 6 6	0 7 2
12 „ *Gun*	.. ..	„	0 5 10	0 6 5
12 „ *Howitzer* *Large*	*28 cartridges, 1¼ lbs.*	„	0 5 9	0 6 4
12 „ *Howitzer* *Small*	*8* „ *1¼* „	„	0 4 8	0 5 2
9 „ *Large*	*14* „ *2½* „	„	0 5 9	0 6 4
9 „ *Small*	*8* „ *2½* „	„	0 5 3	0 5 9
6 „ *Large*	*27* „ *1½* „	„	0 6 1	0 6 8
6 „ *Medium*	*18 or 16 cartridges, 1½ lbs.* ..	„	0 6 0	0 6 7
6 „ *Small*	*12 cartridges, 1½ lbs.*	„	0 5 8	0 6 3
Cases, cartridge—	A to D and Nos. 1 to 7 leather; Nos. 8 to 20 and 22 to 24 Clarkson			
	inches (internal dimensions)			
A	*20 × 6¾ R.M.L. 7-inch*	„	———	0 14 3
B	*22¾ × 7¾* „ *8* „ *gun*	„	———	0 18 0
C	*22 × 8¾* „ *9* „	„	———	0 19 3
D	*19¾ × 10¾ S.B. 150-pr.*	„	———	1 3 4
No. 1	9½ × 7⅛ 13-inch L.S. mortar, S.B. 10-inch howitzer or mortar	„	———	0 8 9
„ 2	15 × 7½ R.B.L. 7-inch, S.B. 68 and 42-pr., and R.M.L. 8-in. howitzer ..	„	———	0 9 9
„ 3	16¾ × 6 11/16 S.B 8-inch gun	„	———	0 9 6
„ 4	14¼ × 6 5/16 R.B.L. 40-pr. (L.S.), R.M.L. 80, 64, and 40-pr.; 6·3-in. howitzer and S.B. 32-pr. 63 to 56 cwt.	„	———	0 9 0
„ 5	10¾ × 6⅜ R.B.L. 40 and 20-pr., S.B. 32-pr. 50 to 39 cwt., 24-pr. 50 or 48 cwt., and S.B. 8-in howitzer ..	„	———	0 8 6
„ 6	7½ × 6⅜ R.B.L. 12 and 9-pr., R.M.L. 9 and 7-pr., S.B. 32-pr. 32 or 25 cwt., 24-pr. 20 cwt., 24 and 12-pr. howitzers; 8-in., 5½-in., and 4⅔-in. mortars, all carronades and smaller natures of guns ..	„	———	0 7 9
„ 7	13⅞ × 8⅜ 13-inch naval mortar, and S.B. 100-pr.	„	———	0 9 9
No. 7, O.P.	*9⅞ × 5½ R.B.L. 40 and 20 pr. naval and S.B. 18-pr.*	„	———	0 8 3
No. 8	24 × 7 R.M.L. 7-inch	„	2 2 3	2 6 6
„ 9	23 × 8 „ 8 „ gun	„	2 7 5	2 12 2
„ 10	23 × 9 „ 9 „	„	2 12 7	2 17 10
„ 11	29 × 10 „ 10 „	„	3 4 10	3 11 4
„ 12	26½ × 11 „ 11 „	„	3 10 8	3 17 9
„ 13	24½ × 12 R.M.L. 12-inch, 85 lbs. or 70 lbs. cartridges	„	3 13 9	4 1 1
„ 14	29 × 12 R.M.L. 12-in., 110 lbs. cartridges..	„	3 19 7	4 7 6
„ 15	35¼ × 12½ „ 12·5-in., 130 lbs. „	„	5 10 5	6 1 5
„ 16	27¼ × 12½ „ 12·5 „ 100 „ 80 lbs., or two 52½ lbs. cartridges	„	4 12 0	5 1 2
„ 17	29 × 6 8/10 B.L. 6-inch gun	„	2 17 4	3 3 1
„ 17A	29 × 7 „ 6 „ 80-pr., with folding base	„	3 2 9	3 9 0
„ 17B	28 × 8 B.L. 6-inch Mark II, with folding base	„	3 8 7	3 15 5

ORDNANCE STORES.			Rate.		
signation.	Detail.		Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
	inches (internal dimensions)			£ s. d.	£ s. d.
rtridge, *cont.*—					
.. .. ..	4 11/16 × 12 1/2	R.M.L. 12·5-inch, 4 quarter charges	each	13 2 0	14 8 2
.. .. ..	20 1/2 × 5 1/2	B.L. 4-inch 22 cwt., 2 half charges	„	1 9 10	1 12 10
.. .. ..	9 × 9 3/4	„ 4 „ 13 „ three 3 lbs. 4-oz. cartridges	„	1 11 11	1 15 1
.. .. ..	21 × 5 3/4	B.L. 5-inch, 1 charge or 2 half charges	„	1 11 0	1 14 1
.. .. ..	7 × 10 1/2	B.L. 8-inch, 1 half-charge	„	2 16 7	3 2 3
.. .. ..	21 × 11 1/2	„ 9·2-inch, 1 „	„	3 11 0	3 18 1
13-pr. { Left .. / Right ..	..	leather	„	0 9 6	0 10 5
E		„ field limbers	„	0 6 7	0 7 3
{ Fuze		„	„	0 4 3	0 4 8
{ Tube		„	„	0 4 7	0 5 0
E, Field, R.M.L.	25-pr.	.. .. ..	„	0 1 8	0 1 10
	16 „	also 13-pr.	„	0 1 6	0 1 8
	9 „	„ 7 „ leather ..	„	0 1 6	0 1 8
Siege	R.B.L. 40-pr., 6-ft. parapet	.. .. ..	„	0 3 6	0 3 10
	R.M.L. ..	.. .. ..	„	0 3 1	0 3 5
AXIAL VENT		leather, with loop for waist belt, B.L. naval guns	„		0 0 8
, 24-pr.		Clarkson, 23 inches × 4 inches	„	0 19 1	1 1 0
FUZE, 4 fathoms		tin; naval, general and boat ..	„	0 4 1	0 4 4
.M.L. 13-pr. { Left .. / Right ..		leather .. .. .. / „	„	0 7 6	0 8 3
T SIGHT, { Long		„	„	0 8 10	0 9 9
L. 13-pr. { Short		„	„	0 7 3	0 8 0
CZE, R.M.L. 13-pr.		leather	„	0 3 7	0 3 11
OX		„ to hold tin box for carriages, naval	„	1 2 0	1 4 2
ECE, R.B.L. 40-pr.		leather	„	0 11 4	0 12 6
		iron			
arriage, siege..		.. ..	set	2 7 0	2 11 8
HOE—		For Shoe No.			
.. .. ..	siege carriages, R.B.L. 40-pr.* 6-ft. parapet, R.M.L. howitzer, R.M.L. *64* and 40-pr. and transporting howitzer beds	1 and 2*	each	0 15 7	0 17 2
.. .. ..	siege carriage, wood, R.B.L. 40-pr. ..	1	„	0 15 9	0 17 4
.. .. ..	„ „ R.M L. 6·6-inch gun ..	1	„	0 16 5	0 18 1
.. .. ..	*siege carriage, wood, R.M.L. 64-pr.* ..	1	„	0 16 9	0 18 5
.. .. ..	„ „ *S.B. 32 and 24-pr.* ..	1	„	0 15 10	0 17 5
.. .. ..	„ „ „ *18-pr.*	1	„	0 14 8	0 16 2
.. .. ..	siege carriage, mortar, 10-in.	3	„	0 6 8	0 7 4
.. .. ..	„ „ „ 8 „	3	„	0 6 5	0 7 1
.. .. ..	platform wagon	2	„	0 15 0	0 16 6
)..	field carriage, R.M.L. 25, 16, or 9-pr., S.B. *9-pr. S.B. 24 and 12-pr. howitzer*, ammunition wagons B.L. 12-pr., R.M.L. 40, 25, 16, 13†, and 9-pr., and R.A. forge and store wagons	3 and 5†	„	0 6 7	0 7 3
1..	field carriage, R.B.L. 20-pr.	3	„	0 6 8	0 7 4
2..	„ „ „ 12 „ or 9-pr. *and S.B. 6-pr.*	3	„	0 6 7	0 7 3
3..	field carriage, R.M.L. 13-pr... ..	5	„	0 6 2	0 6 9
4..	„ „ „ 7 „ (Colonial)	5	„	0 5 11	0 6 6

ORDNANCE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £ s. d.	Rate. No. 2 Balance Sheet or Contract. £ s. d.
Chains—	For Shoe No.			
DRAG SHOE, *continued*—				
No. 15..	ammunition wagons, R.B.L. *and S.B.* 3	each	0 6 5	0 7 1
„ 16..	„ „ R.M.L. 7-pr. (Colonial) 5	„	0 6 3	0 6 10
DRAUGHT, TRANSPORTING iron platform	2 for medium platform No. 9 ..	„	0 8 1	0 8 11
ENDLESS, SLIDE—				
R.M.L { 9-inch "Sultan" type	running in and out	„	6 7 5	7 0 2
R.M.L { 8 „		„	5 12 0	6 3 3
SHEERS, HEAVY, 70-FEET—	short link, 12¼ fathoms			
1½-inch, 38-ton guns	also 35 tons; with shackle and bolt and special thimble to take hook of 21-inch block	„	16 14 10	18 8 4
1½ „ 25 „ „	also 18 tons; with 5-inch rings at ends	„	13 10 10	14 17 11
1 „	38 to 18-ton guns; with shackle, bolt and special thimble ..	„	8 12 2	9 9 5
¾ „	38 and 35-ton guns; with 5-inch rings at ends	„	3 12 10	4 0 1
SKID, FIELD CARRIAGE, R.M.L. 7-pr.	(Colonial)	„	0 4 6	0 4 11
SECURING REAR FLAP, slide, B.L. 5-inch Vavasseur } Mark I	with shackle and yoke	„	0 2 5	0 2 9
SECURING REAR FLAP, slide, B.L. 5-inch Vavasseur } „ II	„ pin	„	0 1 3	0 1 4
Chests—	wood			
GATLING—				
0·65-inch—				
Gun	.. ..	„	1 14 3	1 16 4
Spare parts	.. ..	„	2 2 10	2 5 6
Special tools	.. ..	„	2 7 6	2 10 4
0·45-inch—				
Gun	.. ..	„	1 10 7	1 12 5
Spare parts	.. ..	„	1 15 7	1 17 9
Special tools	.. ..	„	1 17 8	1 19 11
TOOL, FORGE WAGON, MARK II { Smiths ..	.. ..	„	9 18 7	10 18 5
TOOL, FORGE WAGON, MARK II { Wheeler fitters	.. ..	„	10 11 10	11 13 0
Chisels, purchase, tampeon ..	iron	„	0 0 6½	0 0 6[illegible]
Clamps, carriage—	iron			
GARRISON, R.M.L.—				
9-inch, S plate { *Left*	.. .. }	„	0 11 8	0 12 10
9-inch, S plate { *Right*	.. .. }			
7-inch { Left	} also naval 7-inch 6½ tons, and 90 cwt... .. .. }	„	0 11 1	0 12 2
7-inch { Right				
NAVAL—				
R.B.L. 20-pr. { Gun vessel ..	right	„	0 9 10	0 10 10
R.B.L. 20-pr. { Upper deck ..	„ *also wood carriage, gun vessel*	„	0 11 1	0 12 2
R.M.L.—				
12-inch "Belleisle" type { Left.. Right	} also R.M.L. 10-inch "Témé-raire" }	„	0 15 5	0 17 0
11 „ { Left .. .. Right	} "Témoraire" type .. }	„	0 18 6	1 0 4
10 „ { "*Sultan*" *type* { *Left* ..	*O.P. gear* .. .. .. }	„	0 15 5	0 17 0
10 „ { "*Sultan*" *type* { *Right* ..	„ .. .. .. }			
10 „ { Gunboat { Left ..	.. .. }			
10 „ { Gunboat { Right ..	.. .. }			
9-inch—	*O.P. gear*			
"*Sultan*" *type* { *Left* ..	.. .. }	„	0 11 1	0 12 2
"*Sultan*" *type* { *Right* ..	.. .. }			
Service { *Left*	} *also 8-inch*	„	0 11 8	0 12 10
Service { *Right*				

ORDNANCE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £ s. d.	Rate. No. 2 Balance Sheet or Contract. £ s. d.
Clamps, carriage—				
NAVAL—				
R.M.L., *continued*—				
7-inch	*wood*	each	0 11 1	0 12 2
64-pr. { *Mark I*	*64 cwt., O.P. gear* ..			
64-pr. { *„ II*	*also Mark III, 64 cwt., O.P. gear*	„	0 11 6	0 12 8
Clamps, tangent sight—	bronze			
A	R.M.L. guns, 12·5-inch, 12-inch 35-tons, 10, 8, and 7-inch, and R.B.L. 40-pr., all natures			
B	R.M.L. 6·6-inch, 80-pr. and 64-pr. 71 and 64 cwt. guns; also 8, 6·6, and 6·3-inch howitzers			
C	R.M.L. 12-inch 25 tons, 11 and 9-inch, R.B.L 7-inch, and S.B. 100-pr. guns ..	„	0 10 3	0 11 8
D	R.M.L. 40-pr. and 25-pr. guns			
E	„ 8-inch 46 cwt., and 6·3-inch howitzers, centre sighted			
AUTOMATIC—	B.L. guns			
A	4-inch 13 cwt., and 22 cwt. Mark I to IV, 5-inch Mark I, II, and III and 6-inch Mark II	„	3 18 0	4 8 11
B	6-inch Mark III and IV			
C	8 „ and upwards ..			
B.L.—				
6-inch 80-pr.	.. ..	„	—	0 3 0
20-pr.	.. ..	„	1 8 6	1 12 6
12 „	.. ..			
Pinion	*B.L. guns*	pair	3 9 0	4 4 3
R.M.L. 2·5-inch	.. ..	each	1 15 7	2 3 5
Clamps, wood, scale—	bronze, for wood scale			
R.B.L. 20-pr.	13 cwt. or 15 cwt., naval	„	0 8 9	0 10 2
R.M.L..	guns, naval			
Cleats, sheer	or steps, wood	„	0 1 2	0 1 3
Climometers—				
ORDINARY	boxwood, 12-inch rule, with brass quadrant and spirit level	„	—	0 6 6
WATKIN	in leather case	„	—	1 19 0
Cases..	leather	„	—	0 5 0
Clippers, portfire	.. ..	„	—	0 3 0
Clips—	iron			
LIFTING PROJECTILES, 7-in. to 12·5-in.	R.M.L.	„	3 13 11	3 17 10
SPRING, rammer guide rope	with thimble, R.M.L. 9-inch and upwards	„	0 4 4	0 4 9
TRANSOM, TRANSPORTING, bed, howitzer—	iron, with chain and loop supporting directing bar			
R.M.L. { 8-inch	.. ..	„	1 8 2	1 11 0
R.M.L. { 6·6-inch	also 6·3 in.	„	1 15 4	1 18 10
Clouts, carriage—	iron			
GARRISON { Large	10 inches × 6½ inches	100	1 5 8	1 8 3
GARRISON { Small	9 „ × 5 „	„	1 1 5	1 3 7
NAVAL { Large	10 „ × 7 „	„	1 6 11	1 9 7
NAVAL { Medium	9 „ × 6 „	„	1 3 5	1 5 9
NAVAL { Small	7½ „ × 4½ „	„	0 19 1	1 1 0
Coatings, sponge, R.B.L.—	hempen			
7-INCH	.. ..	each	0 8 11	0 10 0
40-PR.	.. ..	„	0 6 0	0 6 9
20 „	.. ..	„	0 4 9	0 5 4

ORDNANCE STORES.			Rate.					
Designation.		Detail.	Per	No. 1 Balance Sheet.			No. 2 Balance Sheet or Contract.	
				£	s.	d.	£	s.
Coatings, sponge, R.B.L., *contd.*—		hempen						
12-INCH		also 9-pr.	each	0	3	8	0	4 1
6 „		.. ..	„	0	2	9	0	3 1
Cocks, hydraulic buffer, siege, R.M.L. howitzer		metal, draw off	„	0	9	1	0	10 0
Coins, carriage—	dimensions, inches	length, width, and depth at thick end; wood						
No. 1	24 × 10 × 7	garrison, iron, R.M.L. 9-inch ..	„	0	17	3	0	19 0
„ 2	24 × 10 × 7	naval, iron, R.M.L. 9 or 8-inch, with rope and loop	„	0	19	4	1	1 3
„ 3	24½ × 9½ × 6½	garrison, wood, R.B.L. 40-pr., R.M.L. 64-pr. 71 and 58 cwt., and S.B. 8-inch to 18-pr. common, also 8-inch howitzer rear chock	„	0	15	10	0	17 5
„ 4	24½ × 9½ × 6½	garrison, wood, R.M.L. 64-pr. 58 cwt. depression, with studs	„	0	16	2	0	17 9
„ 5	20 × 9 × 6½	garrison, iron, common, and R.M.L. 7-inch sliding, S.B. sliding and medium (except No. 6), and 8-inch S.B. rear chock; also cast iron S.B. 12-pr. to 6-pr. common, and R.M.L. iron, siege	„	0	13	0	0	14 4
„ 6	20 × 9 × 6½	naval, iron, R.M.L. 7-inch sliding, with rope and loop ..	„	0	15	0	0	16 6
„ 7	15 × 7 × 4½	garrison, 32-pr. to 18-pr. carronade; *also 12-pr. carronade (wood carriage)*	„	0	5	5	0	5 11
„ 8	26 × 9½ × 7	naval, wood, R.M.L. 64-pr. 71 cwt.; also *S.B. 8-inch or 32-pr.* common, with loop ..	„	0	10	8	0	11 9
„ 9	24 × 10 × 6½	naval, wood, R.M.L. 64-pr. 71 cwt.; also *S.B. 68-pr. to 32-pr.* sliding, and garrison medium No. 6, with loop ..	„	0	18	8	1	0 6
„ 10	20½ × 8 × 6½	naval, wood, S.B. 9-pr. 28 cwt., and 6-pr. 17 cwt., common, with loop	„	0	8	1	0	8 11
„ 11	16 × 7¾ × 4	naval, wood, R.B.L. 20-pr. gun vessel, R.B.L. 20-pr. and S.B. howitzer rear chock; also R.M.L. 25-pr., field, with loop	„	0	6	6	0	7 2
„ 12	16 × 6¼ × 5	naval, wood, R.M.L. 9-pr. common, and 7-pr., rear chock, with metal fittings ..	„	0	9	9	0	10 9
No. 13	*12¾ × 6 × 4*	*garrison, iron, 12-pr. carronade*	„	0	3	6	0	3 10
Coins, hand—		length (exclusive of knob), width, and depth at thick end; wood						
No. 1	16¾ × 6½ × 3¾	naval, R.B.L. 40-pr.	„	0	2	7	0	2 10
„ 2	16 × 5½ × 3⅜	„ R.M.L. 9-pr. 8 cwt., common, with loop	„	0	2	8	0	2 11
„ 3	15¼ × 5½ × 3½	naval, R.B.L. 20-pr. gun vessel, and S.B. 12-pr. howitzer rear chock, with loop ..	„	0	2	8	0	2 11

ORDNANCE STORES. Designation.	Detail.		Per	Rate. No. 1 Balance Sheet. £ s. d.	Rate. No. 2 Balance Sheet or Contract. £ s. d.
	dimensions, inches.				
Coins, hand, *continued*—					
No. 4	14 × 5¼ × 4	garrison, siege, and R.M.L. 25-pr. field; also naval, common and sliding (except 40-pr. R.B.L. and 9-pr. R.M.L.), and rear chock (except 7-pr. R.M.L. and 12-pr. S.B.) ..	each	0 3 4	0 3 8
„ 5	11½ × 3 × 4	R.M.L. 7-pr., iron bed.. ..	„	0 2 0	0 2 2
„ 6	10 × 4½ × 3¼	naval, R.M.L. 7-pr., rear chock, with loop	„	0 2 7	0 2 10
„ 7	10 × 3 × 3	small, for siege carriages and 25-pr. field	„	0 1 9	0 1 11
Coins, mortar—	wood				
No. 1	13-inch beds	cast iron, land service..	„	3 3 0	3 9 4
„ 2	10 „		„	1 14 6	1 17 11
„ 3	8 „		„	1 5 0	1 7 6
„ 4	5½ „	wood, land service ..	„	0 7 2	0 7 11
„ 5	4⅝ „		„	0 6 6	0 7 2
„ 6	13 „	wood, naval, for land service	„	5 6 3	5 16 10
„ 7	10 „		„	3 14 4	4 1 9
„ 8	housing, 13-inch beds		„	0 9 6	0 10 5
„ 9	10-inch	wood, siege carriage.. ..	„	1 13 6	1 16 10
„ 10	8 „		„	1 1 3	1 3 4
Collars—					
CAPSTAN HEAD, naval carriage, R.M.L.—					
12-inch, "Belleisle" type ..		gutta percha	„	0 0 10	0 0 11
10-inch *Gutta percha* ..		*O.P. gear*	„	0 2 0	0 2 2
Metal		„ „	„	0 6 9	0 7 5
9 „ *Gutta percha* ..		*also 7 and 8-inch, O.P. gear* ..	„	0 0 10	0 0 11
Metal		*O.P. gear*	„	0 4 9	0 5 3
6½-pr. Mark I		*gutta percha, also Mark II and III, O.P. gear*	„	0 0 5	0 0 5½
SCREW Capsquare, R.M.L. 10-inch turret carriage		india rubber	doz.	0 1 6	0 1 8
SCREW Elevating, R.M.L. 12·5-inch, small port carriage ..		leather	„	0 2 3	0 2 6
TRUNNION, iron garrison carriage, S.B. 32-pr. 56 cwt...		iron, No. 2 common	each	0 1 7	0 1 9
Compressors—					
LAND SERVICE—		wood			
R.B.L. 7-inch		.. ..	„	2 8 3	2 13 1
R.M.L. 64-pr. 71 cwt.		also R.M.L. 64-pr. 58 cwt. and 80-pr., S.B. 68-pr., and 8-inch 65 cwt.	„	2 11 2	2 16 3
S.B. 8-inch 54 cwt.		.. ..	„	2 9 10	2 14 10
NAVAL, WOOD CARRIAGE—		iron, side plate with screws, bolts, and nuts (1 left and 1 right per set)			
R.B.L. 7-inch		.. ..	set	12 19 0	14 5 0
R.B.L. 40-pr.		also R.M.L. 64-pr. 71 and 64 cwt., *and S.B. 8-inch* ..			
R.M.L. 7-inch		.. ..			
S.B. 68-pr. 95 cwt.		.. ..	„	13 18 6	15 6 6
Bolts..		iron, with nuts (2 to a compressor)	each	0 3 3	0 3 7
Plates—		iron			
R.B.L. 7-inch Left ..		.. ..	pair	5 12 4	6 3 7
R.B.L. 7-inch Right ..		.. ..			
R.B.L. 40-pr. Left / Right		also R.M.L. 64-pr. 71 and 64 cwt., *and S.B. 8-inch*			

ORDNANCE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Compressors—				
NAVAL, WOOD CARRIAGE—				
Plates, *continued*—	iron			
R.M.L. 7-inch { *Left* .. .. / *Right* ..	.. .. /	pair	5 12 4	6 3 7
S.B. 68-pr. 95 cwt. { *Left* .. / *Right* ..	.. .. /	„	6 2 1	6 14 4
Screws { Left .. .. .. / Right	iron .. .. .. / „	each	0 10 8	0 11 9
Cones, friction, elevating, carriage, Vavasseur—				
B.L. { 5-inch Mark I .. / 4 „ „ II ..	steel, broadside and C. pivot	pair / „	2 17 7 / 2 13 3	3 3 4 / 2 18 7
Connections, check valve—				
Ram, naval, turret, R.M.L. 12-inch—	metal			
35 tons	.. ..	each	1 5 0	1 7 6
25 „	also 10-inch	„	1 4 5	1 6 10
Corks, shell	13, 10 or 8-inch	doz.		0 0 2
Covers, barrow, ammunition ..	waterproof canvas	each	0 12 7	0 13 10
Covers, box, painted—	canvas			
AMMUNITION—				
Limber { Except R.M.L. 13-pr. .. / R.M.L. 13-pr.	also ammunition wagon .. .. / „ „ „ hind ..	„ / „	0 0 9 / 0 3 2	0 0 10 / 0 3 6
Wagon, fore, R.M.L. 13-pr. ..	.. ..	„	0 0 10	0 0 11
AXLETREE	.. ..	„	0 0 7	0 0 8
CENTRE..	.. ..	„	0 1 7	0 1 9
Covers, box, unpainted—	canvas			
AMMUNITION, limber, except R.M.L. 13-pr.	.. ..	„	0 0 7	0 0 8
AXLETREE	.. ..	„	0 0 6	0 0 7
CENTRE	.. ..	„	0 1 6	0 1 8
STORE, SIEGE, LIMBER	.. ..	„	0 1 7	0 1 9
Covers, cart, forge	also Mark I R.A. forge wagon (see page 56)	„	1 6 0	1 8 7
Covers, trunnion sight, R.M.L. 2·5-inch	waterproof canvas	„	0 4 5	0 4 10
Covers, vent—				
R.B.L. { 7-inch	.. ..	„	0 14 8	0 16 2
40-pr.	.. ..	„	0 8 8	0 9 6
40 „ side closing	.. ..	„	0 9 7	0 10 6
20 „	slot, waterproof canvas ..	„	0 7 10	0 8 7
12 „	.. ..	„	0 7 8	0 8 5
9 „	.. ..	„	0 7 6	0 8 3
6 „	.. ..	„	0 6 4	0 6 11
R.M.L. { 7-pr. 200 lbs.	and tangent sight, also 150 lbs., waterproof canvas	„	0 1 2	0 1 3
2·5-inch	leather	„	0 2 4	0 2 7
Covers, wagon—	waterproof canvas			
AMMUNITION AND STORE, R.A. ..	.. ..	„	1 14 10	1 18 4
ARTILLERY	.. ..	„	2 7 0	2 11 8
FORGE, R.A., Mark II	also store wagon	„	1 9 3	1 12 2
PLATFORM	.. ..	„	3 1 5	3 7 7
Crabs, hoisting guns—	iron			
50 TONS	treble and double purchase ..	„		55 0 0
25 „	double and single „ ..	„		20 13 0
Cramps, brake—	iron			
ELEVATING—	carriage			
Garrison, R.M.L. 12·5-inch ..	also 12-inch 35-tons, with screw	„	1 10 6	1 13 7
Naval, R.M.L.—	with nut, pin, and collar			
12-inch { 35 tons .. .. / "Glatton"	turret .. .. .. /	„	1 9 2	1 12 1

ORDNANCE STORES.			Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Cramps, brake—				
ELEVATING—				
Naval, R.M.L., *continued*—				
12-inch "Hotspur"	.. ..	each	1 9 2	1 12 1
10 „ turret	.. ..	„	1 7 2	1 9 11
TRAINING—	slide			
B.L. 6-inch Armstrong Left ..	.. ..	„	0 13 10	0 15 3
B.L. 6-inch Armstrong Right .	.. ..			
B.L. 4-inch gun vessel	.. ..	„	0 12 10	0 14 1
R.M.L. 12-inch	"Belleisle" type	„	0 17 9	0 19 6
R.M.L. 11 „	"Téméraire" type; also 10, 9 and 8-inch, and training and traversing 9-inch	„	0 15 9	0 17 4
R.M.L. 64-pr. Mark VI ..	also Mark IV and V	„	0 15 4	0 16 10
Cranks—	iron			
CONNECTING BRAKE LEVER, Moncrieff, R.M.L.—				
9-inch	.. ..	„	0 15 9	0 17 4
7 „ Mark I	.. ..	„	0 15 4	0 16 10
7 „ „ II	.. ..			
REAR ROLLER, CARRIAGE, R.M.L. 9-inch "Staunch" Left ..	.. ..	„	2 10 11	2 16 0
REAR ROLLER, CARRIAGE, R.M.L. 9-inch "Staunch" Right ..	.. ..			
Cups, R.B.L. guns—	tin			
7-INCH..	.. ..	100	1 14 8	1 16 9
40-PR.	.. ..	„	1 8 3	1 9 11
40 „ side closing	with slot	„	2 14 0	2 17 3
20 „	.. ..	„	0 9 5	0 10 0
12 „	also 9-pr.	„	1 0 9	1 2 0
6 „	.. ..	„	0 13 1	0 13 10
Cylinders, cartridge, axletree boxes—	copper, field			
R.B.L. 20-pr.	.. ..	each	0 2 10	0 3 1
R.B.L. 12 „	also 9-pr.	„	0 2 3	0 2 6
R.B.L. 6 „	.. ..	„	0 1 8	0 1 10
Decks, mortar, 13-inch	wood, octagonal	„	156 0 0	171 12 0
Deflectors, carriage, field	steel	„	1 16 6	2 0 2
Derricks, loading—	iron			
MORTAR BED	13-inch	„	4 10 0	4 19 0
PLATFORMS—				
B.L. 12-inch	.. ..	„	18 0 0	19 16 0
Medium No. 7	with cradle	„	13 5 8	14 12 3
Medium „ 8	„ „	„	8 5 9	9 2 4
Medium „ 9	„ „	„	7 14 0	8 9 5
R.M.L. 80-pr. 6-ft. parapet ..	.. ..	„	8 10 6	9 7 7
R.M.L. 80-pr. 5 „ 6-in. parapet	.. ..	„	8 2 6	8 18 9
SLIDE, R.M.L. 10-inch gunboat ..	.. ..	„	4 13 10	5 3 3
SLIDE, R.M.L. 9 „ "Plucky"	.. ..	„	3 15 5	4 3 0
Discs, pointer, platform, R.M.L. 12·5-inch	metal	„	0 14 9	0 16 3
Dowels, *Alderson's platforms* ..	*wood*	100	0 4 0	0 4 5
Drifts, vent, 36-inch	R.M.L. 16-in. and 17·72-in. ..	each	0 1 7	0 1 10
Drums, brake, Moncrieff—	platform			
R.B.L. 7-inch	left	„	11 15 0	12 18 6
R.M.L.—				
9-inch Left	.. ..	„	23 19 6	26 7 5
9-inch Right	.. ..			
7 „ Mark I Left	.. ..	„	15 10 0	17 1 0
7 „ Mark I Right ..	.. ..			
7 „ „ II Left	.. ..	„	13 10 0	14 17 0
7 „ „ II Right ..	.. ..			
64-pr.	left, 58 cwt.	„	11 7 8	12 10 5

ORDNANCE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. Bala Sheet Contr
			£ s. d.	£ s
Ejectors, projectile, B.L.—	metal, with wood stave and metal socket for end stave			
12-INCH	.. ..	each	6 7 9	6 15
9·2 „	.. ..	„	4 14 9	5 0
8 „	.. ..	„	4 5 2	4 10
6 „	also 80-pr.	„	3 12 1	3 16
5 „	.. ..	„	2 18 11	3 2
4 „	.. ..	„	2 13 4	2 16
Extractors, projectile, R.M.L.—	wrought iron, with wood stave Length			
17·72-INCH	half stave, with socket for end stave .. .. 17 ft. 0 in.	„		
12·5-INCH	.. .. .. 15 ft. 9 in.	„	6 1 6	6 8
12·5 „ jointed	half stave, with socket for end stave .. .. 7 „ 10 „	„	4 8 1	4 13
12-INCH { Studded	also 11-in. and 10-in. 12 „ 10 „	„	9 3 7	9 14
12-INCH { Studless	„ 11 „ marked studless .. .. 12 „ 10 „	„	9 3 7	9 14
10 „ studless	marked studless .. 12 „ 10 „	„	5 11 8	5 18
9 „	.. .. .. 11 „ 10 „	„	4 9 11	4 15
9 „ Moncrieff	half stave, with socket for end stave .. .. 9 „ 3 „	„	4 2 0	4 6
8-INCH gun	also 8-inch 70-cwt. howitzer .. 12 „ 0 „	„	4 8 3	4 13
8 „ 46-cwt. howitzer	.. .. .. 7 „ 4 „	„	4 4 6	4 9
7 „	.. .. .. 10 „ 9 „	„	4 15 4	5 1
7 „ jointed	.. .. .. 12 „ 8 „	„	3 15 10	4 0
80-PR.	also 6·6-inch gun .. 8 „ 6 „	„	3 17 9	4 2
6·6-INCH howitzer	.. .. .. 6 „ 7 „	„	4 8 1	4 13
64-PR.	.. .. .. 8 „ 9 „	„	4 7 11	4 13
6·3-INCH howitzer	.. .. .. 3 „ 7 „	„	4 3 8	4 8
Extractors, tin cup—	steel, R.B.L. guns			
CROSSHEAD	with wood handle, 40-pr. side closing	„	0 15 3	0 17
HOOK	with wood handle, land service } vent piece guns	„	0 3 4	0 3
LEVER	with lifting joint, land and naval } vent piece guns	„	0 10 5	0 11
Extractors, tube—	steel			
Vent-sealing	*Mark I, R.M.L. guns with axial vents*	„	0 5	0 4
V.M.	Mark II, vent-sealing tubes in guns with axial vent masks and tube holders except 6-in. 80-pr.	„	0 12 6	0 14
P .. .. }	vent sealing tubes in B.L. guns {	„	0 12 6	0 14
P SPECIAL .. .. .. }	with percussion lock {	„	3 7 6	3 17
Eyes, perch—	wagon; Nos. 1 to 5 iron, No. 6 steel			
No. 1	ammunition, R.B.L. 40-pr. to 9-pr., *S.B. 24-pr. howitzer to 6-pr.*, and carriage 10 and 8-in. mortar	„	0 18 0	0 19
„ 2	ammunition, R.B.L. 6-pr. *and S.B. 3-pr.*	„	0 15 0	0 16
„ 3	„ R.M.L. 40-pr. to 9-pr. Mark I and forge Mark I	„	2 1 8	2 5
„ 4	ammunition, R.M.L. 40-pr. to 16-pr., also 9-pr., forge Mark II and store ..	„	2 9 0	2 14
„ 5	ammunition, R.M.L. 13-pr.	„	2 9 0	2 14
„ 6	„ „ 7-pr. (Colonial) ..	„	1 14 10	1 18

ORDNANCE STORES.			Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.	
			£ s. d.	£ s. d.	
Eyes, tackle, slinging side arms	wrought iron	10	0 2 1	0 2 3	
Eyes, trail—	carriage ; iron				
No. 1	siege, R.B.L. 40-pr., 6-ft. parapet ..	each	3 8 9	3 15 7	
„ 2	„ wood, R.B.L. 40-pr., *and S.B.*, with rivets	„	2 11 4	2 16 6	
„ 3	siege, R.M.L. 8-in. 70 cwt. howitzer *and 64-pr.*	„	2 19 3	3 5 2	
„ 4	siege, R.M.L. 8-in. 46 cwt. howitzer ..	„	2 19 3	3 5 2	
„ 5	„ „ 6·6-in. or 6·3-in. howitzer and 40-pr.	„	2 19 3	3 5 2	
„ 6	field, wood, R.B.L. 20-pr. to 9-pr., *S.B. 24-pr. and 12-pr. howitzer, 9-pr. and 6-pr.*, with rivets	„	1 8 6	1 11 4	
„ 7	field, wood, R.B.L. 6-pr. *and S.B. 3-pr.*..	„	1 1 6	1 3 8	
„ 8	„ R.M.L. 25-pr.	„	2 5 0	2 9 6	
„ 9	„ „ 16 „ Mark I	„	3 6 0	3 12 7	
„ 10	„ „ 16 „ and 9-pr. Mark II ..	„	3 8 7	3 15 5	
„ 11	„ „ 13 „	„	4 11 6	5 0 8	
„ 12	„ „ 9 „ Mark I	„	3 6 0	3 12 7	
„ 13	„ „ 7 „ (Colonial)	„	1 19 0	2 2 11	
No. 14	*field, wood, S.B. 12-pr. gun*	„	1 11 6	1 14 8	
Felloes—	wood				
No. 1 wheel { Ordinary	also No. 6..	„	0 10 1	0 11 1	
Slip	„ „ 6, in 2 pieces, with rivets	„	0 10 8	0 11 9	
„ 5 „ { Ordinary	.. ..	„	0 11 1	0 12 2	
Slip	in 2 pieces, with rivets	„	0 11 8	0 12 10	
„ 7 „ { Ordinary	.. ..	„	0 6 3	0 6 10	
Slip	in 2 pieces, with rivets	„	0 6 9	0 7 5	
„ 13 „	.. ..	„	0 6 2	0 6 9	
„ 14 „	.. ..	„	0 4 10	0 5 4	
„ 15 „	.. ..	„	0 4 10	0 5 4	
„ 16 „	.. ..	„	0 4 4	0 4 9	
„ 17 „	.. ..	„	0 4 9	0 5 3	
„ 25 „ { Ordinary	.. ..	„	0 4 10	0 5 4	
Slip	in 2 pieces, with rivets	„	0 5 3	0 5 9	
„ 26 „ { Ordinary	also Nos. 43, 49, 144, and 162 ..	„	0 4 1	0 4 6	
Slip	„ No. 49, in 2 pieces, with rivets	„	0 4 5	0 4 10	
„ 27 „ { Ordinary	„ Nos. 37 and 123	„	0 4 10	0 5 4	
Slip	„ No. 37, in 2 pieces, with rivets	„	0 5 2	0 5 8	
„ 28 „ { Ordinary	.. ..	„	0 3 0	0 3 4	
Slip	in 2 pieces, with rivets	„	0 3 4	0 3 8	
„ 50 „	.. ..	„	0 3 7	0 3 11	
„ 58 „	.. ..	„	0 2 3	0 2 6	
„ 67 „	.. ..	„	0 2 3	0 2 6	
„ 68 „	.. ..	„	0 2 0	0 2 2	
Rough { No. 1 wheel	also No. 6..	„	0 9 6	0 10 4	
„ 13 „	.. ..	„	0 5 9	0 6 5	
„ 16 „	.. ..	„	0 4 0	0 4 5	
„ 17 „	.. ..	„	0 4 5	0 4 10	
„ 18 „	.. ..	„	0 3 7	0 3 11	
„ 25 „	also Nos. 14, 15, 24, 27, 37, 121, and 123	„	0 4 6	0 4 11	
„ 28 „	also Nos. 29 and 38	„	0 2 8	0 2 11	
„ 49 „	„ „ 26, 43, 144, and 162 ..	„	0 3 9	0 4 1	
„ 50 „	„ „ 147, 148, and 163 ..	„	0 3 3	0 3 7	
„ 56 „	„ No. 63	„	0 2 10	0 3 1	
„ 57 „	.. ..	„	0 2 5	0 2 8	
Filters, hydraulic jack	tin	„	0 5 11	0 6 6	
Flags, red, 12 feet × 6 feet	Royal Artillery	„		0 8 0	

ORDNANCE STORES.			Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Flanges, platform, wood—	traversing			
CASEMATE, FRONT	metal, with trucks	each	6 15 0	7 8 6
DWARF..	iron; also casemate rear	„	0 18 6	1 0 4
Flaps, slide—	metal			
B.L. 6-inch Armstrong Front .	.. ..	„	1 8 8	1 11 6
B.L. 6-inch Armstrong Rear ..	.. ..	„	1 9 2	1 12 1
B.L. 6-inch Vavasseur ..	broadside	„	1 7 8	1 10 5
B.L. 5 „ Vavasseur Mark I	broadside	„	2 0 6	2 4 7
B.L. 5 „ Vavasseur „ II	broadside	„	1 16 9	2 0 5
B.L. 4 „ Gun vessel Front, broadside..	.. ..	„	1 14 4	1 17 9
B.L. 4 „ Gun vessel Front or rear	.. ..	„	0 19 9	1 1 9
B.L. 4 „ Vavasseur Mark II	broadside	„	1 7 2	1 9 11
R.B.L. 20-PR., gun vessel Iron..	.. ..	„	0 19 5	1 1 4
R.B.L. 20-PR., gun vessel *Wood*	.. ..	„	0 19 7	1 1 6
R.M.L. 9-inch "Audacious" type Front	.. ..	„	1 11 9	1 14 11
R.M.L. 9-inch "Audacious" type Rear..	.. ..	„	2 4 8	2 9 2
R.M.L. 9-inch Service	front or rear; also 9-inch "Lord Clyde," "Shannon" broadside, 8-inch, and bar directing beds, howitzer	„	1 9 9	1 12 9
R.M.L. 7 „ 6½ tons	also 64-pr., and front 7-inch 90 cwt.	„	1 8 1	1 10 11
R.M.L. 7 „ 90 cwt., rear ..	.. ..			
R.M.L. 64-pr. Mark II special..	.. ..	„	2 1 5	2 5 7
R.M.L. 64-pr. Wood Front	also R.B.L. 7-inch, and 40-pr., *and wood R.M.L. 7-inch*	„	1 9 0	1 11 11
R.M.L. 64-pr. Wood Rear		„	1 9 0	1 11 11
Forks, chain—	iron, with nuts			
PLATFORM, R.M.L. 12·5 inch—				
Casemate	also dwarf and 12-inch 35 tons ..	„	2 3 6	2 7 10
Small port	.. ..	„	2 18 10	3 4 9
SLIDE, R.M.L.—				
12-inch "Belleisle" type	also 10-inch "Sultan" type ..	„	1 8 4	1 11 2
11 „	"Túmóraire" type	„	2 12 2	2 17 5
10 „ "Hercules"	.. ..	„	1 8 4	1 11 2
9 „ "Lord Clyde" type, right	also 8-inch	„	0 19 2	1 1 1
9 „ Service	„ 9 „ "Lord Clyde" type, left	„	1 2 4	1 4 7
9 „ "Sultan" type	.. ..	„	1 6 3	1 8 11
Formers, wad—	wood			
R.M.L. 16-inch	.. ..	„	1 8 4	1 11 2
R.M.L. 12·5 „	.. ..	„	1 0 4	1 2 4
R.M.L. 12 „	.. ..	„	1 0 2	1 2 2
R.M.L. 11 „	.. ..	„	0 15 2	0 16 8
R.M.L. 10 „	.. ..	„	0 14 3	0 15 8
R.M.L. 9 „	.. ..	„	0 13 5	0 14 9
R.M.L. 8 „	.. ..	„	0 12 6	0 13 9
R.M.L. 7 „	.. ..	„	0 10 6	0 11 7
R.M.L. 64-pr.	.. ..	„	0 9 9	0 10 9
S.B. .. 8-inch	or 68-pr.	„	0 5 5	0 6 0
S.B. .. 100-pr.	.. ..	„	0 7 3	0 8 0
S.B. .. 42 „	.. ..	„	0 4 7	0 5 1
S.B. .. 32 „	.. ..	„	0 3 10	0 4 3
S.B. .. 24 „	.. ..	„	0 3 10	0 4 3
S.B. .. 18 „	.. ..	„	0 3 6	0 3 10
S.B. .. 12 „	.. ..	„	0 3 3	0 3 7
S.B. .. 9 „	.. ..	„	0 3 2	0 3 6
S.B. .. 6 „	.. ..	„	0 3 1	0 3 5

ORDNANCE STORES.			Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.		No. 2 Balance Sheet or Contract.
			£ s. d.		£ s. d.
Frames, crab, hoisting guns—	wood				
50 TONS	.. ..	each	8 6 3		9 2 11
25 „	.. ..	„	6 17 0		7 10 8
Frames, store, hydraulic jack, G.S...	iron, for keeping under pressure	„	6 17 7		7 11 4
Frogs, extractor, tube	vent sealing; leather, B.L. naval guns	„			0 0 3½
Fronts, box, ammunition, R.M.L.					
13-pr.	wood, limber or wagon, hind ..	„	0 3 8		0 4 0
Fulcrums	„ 24 in. × 12 in. × 8 in. ..	„	0 6 10		0 7 6
Futchels, wagon—	wood				
No. 1	platform	„	0 5 7		0 6 2
„ 10 .. .. }	R.A. ammunition and store (see page 57) Centre	„	0 4 0		0 4 5
„ 11 .. .. }	R.A. ammunition and store (see page 57) Side ..	„	0 4 4		0 4 9
ROUGH No. 24	for No. 10 futchel (see page 57)	„	0 3 5		0 3 9
ROUGH „ 25	„ „ 11 „ (see page 57)	„	0 3 8		0 4 0
Garlands—	iron, shot or shell, without pins in four pieces				
RECTANGULAR—	ft. in. ft. in. to hold				
13-inch	4 2½ × 4 2½ 30	„	1 18 2		2 2 0
8 „	2 8 × 2 8 30; also 68-pr.	„	1 10 4		1 13 4
42-pr.	2 3½ × 2 3½ 30	„	1 8 8		1 11 6
32 „ 4 feet 2 inches	4 2 × 4 2 204	„	1 18 2		2 2 0
32 „ 3 „ 8 „	3 8 × 3 8 140	„	1 15 7		1 19 2
32 „ 2 „ 1 inch	2 1 × 2 1 30	„	1 7 3		1 10 0
24 „	1 11 × 1 11 30	„	1 6 0		1 8 7
18 „	1 9 × 1 9 30	„	1 5 5		1 7 11
12 „	1 6½ × 1 6½ 30	„	1 4 6		1 6 11
TRIANGULAR 8-inch	.. ..	„	0 15 0		0 16 6
TRIANGULAR 9-pr.	.. ..	„	0 5 3		0 5 9
TRIANGULAR 6 „	.. ..	„	0 4 0		0 4 5
PINS	iron	10	0 2 2		0 2 5
Gauges, pressure, R.M.L. 6·6-in. gun	with leather case, carriage, siege or stopper; termed "ropes, gasket," in '82 edition	each	4 3 8		4 12 0
Gaskets—					
CRAB	white, 3 fathoms..	„	0 15 0		0 16 6
CRAB CAPSTAN	tarred, 11½ feet	„	0 2 2		0 2 5
GIBRALTAR GYN	white, 9 feet	„	0 1 5		0 1 7
Geese—	wood, with grummets				
2 FEET 3 INCHES	× 10 inches × 8 inches	„	0 6 0		0 6 7
2 „ 6 „	× 12 „ × 10 „	„	0 9 4		0 10 3
Glands—	carriage				
HYDRAULIC JACK, naval, R.M.L.— 12-inch Sliding	metal, rear roller, release valve also 11 and 10-inch	„	0 4 10		0 5 4
HYDRAULIC JACK, naval, R.M.L.— 12-inch Turret	„ 10-in., and GARRISON 12·5-inch and 12-inch 35 tons ..	„	0 5 8		0 6 3
PISTON ROD, Vavasseur, B.L.—					
6-inch Inner	steel	„	1 3 4		1 5 8
6-inch Outer	metal	„	0 16 1		0 17 8
5 „ broadside Inner Mark I	„ broadside and C. pivot ..	„	0 15 8		0 17 3
5 „ broadside Inner „ II	„	„	0 16 3		0 17 10
5 „ broadside Outer „ I	„ broadside and C. pivot ..	„	0 9 2		0 10 1
5 „ broadside Outer „ II	„	„	0 9 8		0 10 8
4 „ Mark II Inner	„ broadside and C. pivot ..	„	0 15 4		0 16 10
4 „ Mark II Outer Broadside ..	„	„	0 9 7		0 10 6
4 „ Mark II Outer C. pivot	„	„	0 10 0		0 11 0
Guards—					
AXLETREE BOX, R.M.L. 16-pr. ..	also 9-pr., leather..	„	0 2 7		0 2 10
BED, MORTAR, 13-inch 100 cwt. ..	leather, with tacks	„	0 2 5		0 2 8

ORDNANCE STORES.		Rate.	
Designation.	Detail.	Per	No. 2 Balance Sheet or Contract.
			£ s. d.
Guns, Gatling—	PARTS, *continued*		
PINS, *continued—*			
Handle, crank { 0·65-inch		each	0 0 6
0·45 „			
Nut, hexagon { 0·65 „		„	0 2 9
0·45 „			
Spindle, revolving	0·45-inch Accles		
Worm, revolving { 0·65-inch		„	0 2 6
0·45 „			
ROLLER GEAR	0·45-inch, land service only	„	0 10 4
SCREWS—			
Bearing piece	bulwark mounting, 0·45-inch Accles	„	
Breech casing { 0·65-inch { Long / Short	¾ inch diameter	„	0 2 9
0·45 „ { ⅝-inch / ½ „		„	0 1 10
Bush	0·45 Accles	„	
Butt { 0·65-inch	lock	„	0 0 3
0·45 „	„	„	0 0 1½
Extractor { 0·65 „	„	„	0 0 2
0·45 „	„	„	0 0 1
SIGHTS { Fore { 0·65-inch	with fixing screw	„	0 13 4
0·45 „			
Tangent { 0·65 „		„	1 3 6
0·45 „			
SPINDLES, REVOLVING—			
Cams, traversing	0·45-inch	„	0 16 10
Collars { 0·65-inch		„	0 3 6
0·45 „		„	0 2 0
Cones, traversing { 0·65-inch	for *crutch gear* or roller gear; termed "Cones, cam, traversing," and "Cones, worm, traversing," in '82 edition	„	0 5 0
0·45 „		„	0 3 2
Nuts—			
Fly { 0·65-inch		„	0 4 6
0·45 „		„	0 3 0
Hexagon { 0·65-inch		„	0 3 6
0·45 „			
Worm, traversing	0·65-inch	„	0 3 6
Spindles { 0·65-inch		„	1 7 6
0·45 „		„	0 19 0
Worms { Revolving { 0·65-inch		„	2 15 0
0·45 „		„	1 16 1
Traversing	0·65-inch	„	2 15 0
SPRINGS—			
Cocking { 0·65-inch	spiral	„	0 1 9
0·45 „		„	0 1 0
0·45 „ Accles			
Hopper catch, 0·45-inch		„	0 1 0
Lock { 0·65-inch		„	0 1 0
0·45 „		„	0 0 9
0·45 „ Accles			
Safety cam, 0·45-inch Accles		„	0 1 0
WHEELS, WORM { 0·65-inch	revolving	„	1 8 6
0·45 „		„	0 7 4
	IMPLEMENTS		
ASSEMBLING REST—			
Bands { 0·65-inch	brass	„	0 4 0
0·45 „		„	0 3 6

ORDNANCE STORES. Designation.	Detail.	Per	Rate. No. 2 Balance Sheet or Contract. £ s. d.
Guns, Gatling—	IMPLEMENTS, *continued*		
ASSEMBLING REST, *continued*—			
Bridges, Gunmetal, 0·65-inch		each	1 10 6
Bridges, Gunmetal, 0·45 „		„	0 15 0
Bridges, Iron, 0·65 „		„	0 17 3
Bridges, Iron, 0·45 „		„	0 12 0
Nuts, 0·65-inch	brass	„	0 7 6
Nuts, 0·45 „	brass	„	0 5 6
BOXES, GREASE	0·45-inch Accles	„	0 5 6
BURNISHERS, 0·65-inch / 0·45 „	steel, chamber of barrel	„	0 13 6
CANS, OIL	0·45-inch Accles	„	0 2 6
CRAMPS—	drawing off worm wheel		
0·65-inch		„	1 10 0
0·45 „		„	0 19 0
rews, 0·65-inch	steel	„	0 15 0
rews, 0·45 „	steel	„	0 10 0
DRIVERS, SCREW, 7½-inch	0·65-inch		
DRIVERS, SCREW, 7 „	0·45 „		
DRIVERS, SCREW, 6½ „, 0·65-in.	for locks	„	0 1 5
DRIVERS, SCREW, 6½ „, 0·45 „	for locks		
DRIVERS, SCREW, 0·45-inch Accles	for locks		
EJECTORS	0·45-inch Accles	„	0 2 9
GAUGES, CARTRIDGE	steel, cylindrical, adjusting 0·45-inch gun for Gardner and Gatling 0·45-inch, cartridge	„	No. 1 B.S. 0 4 2; No. 2 B.S. 0 4 6
KEYS—			Contract.
Box—			
Barrels, 0·65-inch		„	1 15 0
Barrels, 0·45 „		„	1 5 0
Casing screws, 0·65-inch		„	1 9 0
Casing screws, 0·45 „		„	1 4 0
Lock, Body, 0·65-inch		„	0 19 0
Lock, Body, 0·45 „		„	0 12 6
Lock, Breech, 0·65 „		„	0 19 0
Lock, Breech, 0·45 „		„	0 12 6
Nut, pin	revolving worm, 0·45-inch	„	0 10 6
Gib, Lock cylinder, 0·65-inch / 0·45 „ / Rear nut, 0·65 „ / 0·45 „		„	0 13 6
PINS, KEY, BOX, 0·65-inch	removing screws, breech casing	„	0 3 0
PINS, KEY, BOX, 0·45 „	removing screws, breech casing	„	0 2 6
PUNCHES, PIN, 0·65-inch / 0·45 „ / 0·45 „ Accles	pin of rear nut	„	0 2 6
RODS—			
Cleaning, 0·65-inch / 0·45 „ / 0·45 „ Accles		„	0 4 6
Clearing, 0·65 „ / 0·45 „		„	0 6 0
Handle, 0·65 „ / 0·45 „		„	0 4 6
SPANNERS, 0·45 „	and 0·65-inch adjusting screw in front of main shaft	„	0 9 0
SPANNERS, 0·45 „ Accles	and 0·65-inch adjusting screw in front of main shaft		
WRENCHES, 0·65 „	unscrewing barrels	„	0 14 6
WRENCHES, 0·45 „	unscrewing barrels	„	0 9 9

ORDNANCE STORES.

Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £	s.	d.	Rate. No. Bala Shee Counti £	s
Guy ropes, R.A. siege train ..	22-ft., thimble each end, and joining shackle and pin ..	each				2	7
Gyns, Gibraltar	with tackle and iron trucks (p.344)	,,	27	0	0	29	14
FALLS	12 fms. 3½-inch white rope ..	,,	0	15	0	0	16
TACKLES	fall and iron block with cross bar	,,	5	3	10	5	11
Gyns, triangle, with appurtenances—							
HEAVY—	18 feet, to 12 tons						
Tubular { *Mark I* ..	formerly termed "Iron"	,,	114	5	7	125	11
Tubular { Mark II ..		,,	120	13	9	132	15
Wood { *Mark II*	.. ..	,,	87	1	9	95	15
Wood { Mark III	.. ..	,,	97	14	11	107	14
LIGHT—	18 feet, to 7 tons						
Tubular { *Mark I* ..	formerly termed "Iron" including 4 levers (p. 58) and 2 lever ropes (p. 304)	,,	71	11	2	78	14
Tubular { Mark II ..		,,	76	5	9	83	18
Wood { *Mark II*	.. ..	,,	58	1	9	63	12
Wood { Mark III	.. ..	,,	68	19	9	75	16
16-FEET { *Mark II*	wood, to 3½ tons	,,	50	13	6	55	14
16-FEET { Mark III		,,	58	2	1	63	18
Gyns, triangle, heavy	without appurtenances, 18 feet, to 12 tons						
TUBULAR—	formerly termed "Iron"						
Mark I	.. ..	,,	76	4	10	83	17
Mark II	.. ..	,,	83	10	6	91	17
	PARTS						
Bars, connecting { *Mark I* ..	*iron, 3 per set*	set	2	17	4	3	3
Bars, connecting { Mark II ..	iron, 3 per set	,,	2	17	4	3	3
Bolts, head, Mark II	,, ...	each	0	13	6	0	14
Cheeks { Left { *Mark I*	iron, with pawl	,,	17	12	9	19	8
Cheeks { Left { Mark II		,,	17	12	9	19	8
Cheeks { Right { *Mark I*		,,	17	9	8	19	4
Cheeks { Right { Mark II		,,	17	9	8	19	4
Pawls	iron	,,	0	5	0	0	5
Pins, connecting bar	,, ...	,,	0	3	0	0	3
Poles, pry { *Mark I*	*iron*	,,	7	19	3	8	15
Poles, pry { Mark II	iron, bent head	,,	16	14	3	18	7
Shackles, Mark I	*iron, with pin*	,,	2	2	10	2	7
Windlasses	wood	,,	27	5	0	29	19
WOOD—							
Mark II	.. ..	,,	49	1	0	53	19
Mark III	.. ..	,,	60	11	8	66	12
	PARTS						
Bolts { Head	Mark III, iron	,,	0	13	6	0	14
Bolts { Pawl	iron	,,	0	5	6	0	6
Cheeks { Left { *Mark II*	wood, with bar, bolt, and pawl	,,	7	17	2	8	12
Cheeks { Left { Mark III		,,	7	17	2	8	12
Cheeks { Right { *Mark II*		,,	7	16	6	8	12
Cheeks { Right { Mark III		,,	7	16	6	8	12
Pawls	iron	,,	0	5	0	0	5
Poles, pry { *Mark II*	*wood*	,,	3	19	6	4	7
Poles, pry { Mark III	wood, bent head	,,	16	19	6	18	13
Shackles, Mark II	*iron, with pin*	,,	2	2	10	2	7
Windlasses	wood	,,	27	5	0	29	19
	APPURTENANCES — No. per set						
FALLS	18 fms. 5-inch white rope	,,	2	3	8	2	8
LASHINGS, 3-inch white, 10-yds. ..	rope, for 16-ft. sling .. 1	,,	0	4	6	0	4
LEVERS	wood, with ropes 4	,,	0	14	3	0	15

ORDNANCE STORES. Designation.	Detail.		Per	Rate. No. 1 Balance Sheet. £	s.	d.	Rate. No. 2 Balance Sheet or Contract. £	s.	d.
	APPURTENANCES, *continued*								
Slings, triangle, heavy, *continued*—									
SLINGS, GUN—		No. per set							
16 feet	white rope, 9-inch without circular thimble..	1	each	2	9	6	2	14	5
7 „	fitted with thimble	1	„	1	17	6	2	1	3
3 „	fitted with thimble	1	„	1	7	9	1	10	6
TACKLES	fall, with 2 treble 15-inch Bothway blocks ..	1	„	24	18	0	27	7	10
Tackles, erecting	*1 single 8-inch Admiralty block and 7 fms. 2½-inch white rope*		„	0	17	6	0	19	3
THIMBLES, SLING, 16-ft.	iron, circular	2	„	0	7	6	0	8	3
TRUCKS	wood, 2 feet diameter ..	3	„	0	18	0	0	19	10
Slings, triangle, light—	without appurtenances, 18 feet, to 7 tons								
TUBULAR—	formerly termed "Iron"								
Mark I	.. ..		„	55	0	6	60	10	7
Mark II	.. ..		„	59	15	1	65	14	7
	PARTS								
Bars, connecting { *Mark I*..	*iron, 2 per set*		set	1	10	9	1	18	10
Bars, connecting { Mark II ..	iron, 2 per set		„	1	10	9	1	13	10
Bolts, head	Mark II, iron		each	0	9	1	0	10	0
Cheeks { Left { *Mark I* ..	.. ..		„	11	2	10	12	5	1
Cheeks { Left { Mark II ..	iron, with pawl		„	11	2	10	12	5	1
Cheeks { Right { *Mark I* ..			„	10	19	9	12	1	9
Cheeks { Right { Mark II ..	.. ..		„	10	19	9	12	1	9
Pawls	iron		„	0	4	9	0	5	3
Pins, connecting bar	„		„	0	2	8	0	3	11
Poles, pry { *Mark I*	*iron*		„	4	11	9	5	0	11
Poles, pry { Mark II	iron, with bent head		„	10	2	0	11	2	2
Shackles, Mark I	*iron, with pin*		„	1	4	9	1	7	3
Windlasses	wood		„	25	0	0	27	10	0
WOOD—									
Mark II	.. ..		„	41	11	1	45	14	2
Mark III	.. ..		„	52	8	4	57	18	2
	PARTS								
Bolts { Head	Mark III, iron		„	0	9	1	0	10	0
Bolts { Pawl	iron		„	0	5	2	0	5	8
Cheeks { Left { *Mark II*..	.. ..		„	6	6	1	6	18	8
Cheeks { Left { Mark III	wood, with bar, bolt, and pawl		„	6	6	1	6	18	8
Cheeks { Right { *Mark II*..			„	6	5	6	6	18	0
Cheeks { Right { Mark III	.. ..		„	6	5	6	6	18	0
Pawls	iron		„	0	4	9	0	5	3
Poles, pry { *Mark II*	*wood*		„	2	14	9	3	0	3
Poles, pry { Mark III	wood, bent head		„	14	7	8	15	16	5
Shackles, Mark II..	*iron, with pin*		„	1	4	9	1	7	3
Windlasses	wood		„	25	0	0	27	10	0
	APPURTENANCES	No. per set							
FALLS	18 fms. 4-inch white rope		„	1	8	6	1	11	4
SLINGS..	7-inch white rope, 14 feet 6 inches long	2	„	1	6	6	1	9	2
TACKLES	fall, with 2 treble 12-inch Bothway blocks ..	1	„	11	9	3	12	12	2
TRUCKS..	wood, also 16 feet; 1 foot diameter	3	„	0	3	0	0	3	4

ORDNANCE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Guy ropes, R.A. siege train ..	22-ft., thimble each end, and joining shackle and pin ..	each		2 7 6
Gyns, Gibraltar	with tackle and iron trucks (p.344)	,,	27 0 0	29 14 0
FALLS	12 fms. 3½-inch white rope ..	,,	0 15 0	0 16 6
TACKLES	fall and iron block with cross bar	,,	5 3 10	5 14 3
Gyns, triangle, with appurtenances—				
HEAVY—	18 feet, to 12 tons			
Tubular { *Mark I* ..	formerly termed "Iron"	,,	114 5 7	125 14 2
Tubular { Mark II ..		,,	120 13 9	132 15 1
Wood { *Mark II*	.. ..	,,	87 1 9	95 15 11
Wood { Mark III	.. ..	,,	97 14 11	107 10 5
LIGHT—	18 feet, to 7 tons			
Tubular { *Mark I* ..	formerly termed "Iron" including 4 levers (p. 58) and 2 lever ropes (p. 304)	,,	71 11 2	78 14 3
Tubular { Mark II ..		,,	76 5 9	83 18 4
Wood { *Mark II*	.. ..	,,	58 1 9	63 17 11
Wood { Mark III	.. ..	,,	68 19 0	75 16 11
16-FEET { *Mark II*	wood, to 3½ tons	,,	50 13 6	55 14 10
16-FEET { Mark III		,,	58 2 1	63 18 3
Gyns, triangle, heavy—	without appurtenances, 18 feet, to 12 tons			
TUBULAR—	formerly termed "Iron"			
Mark I	.. ..	,,	76 4 10	83 17 4
Mark II	.. ..	,,	83 10 6	91 17 7
	PARTS			
Bars, connecting { *Mark I* ..	*iron, 3 per set*	set	2 17 4	3 3 1
Bars, connecting { Mark II ..	iron, 3 per set	,,	2 17 4	3 3 1
Bolts, head, Mark II	,, ...	each	0 13 6	0 14 10
Cheeks { Left { *Mark I*	iron, with pawl	,,	17 12 9	19 8 0
Cheeks { Left { Mark II		,,	17 12 9	19 8 0
Cheeks { Right { *Mark I*		,,	17 9 8	19 4 8
Cheeks { Right { Mark II		,,	17 9 8	19 4 8
Pawls	iron	,,	0 5 0	0 5 6
Pins, connecting bar	,, ...	,,	0 3 0	0 3 4
Poles, pry { *Mark I*	*iron*	,,	7 19 3	8 15 2
Poles, pry { Mark II	iron, bent head	,,	16 14 3	18 7 8
Shackles, Mark I	*iron, with pin*	,,	2 2 10	2 7 1
Windlasses	wood	,,	27 5 0	29 19 6
WOOD—				
Mark II	.. ..	,,	49 1 0	53 19 1
Mark III	.. ..	,,	60 11 8	66 12 11
	PARTS			
Bolts { Head	Mark III, iron	,,	0 13 6	0 14 10
Bolts { Pawl	iron	,,	0 5 6	0 6 0
Cheeks { Left { *Mark II*	wood, with bar, bolt, and pawl	,,	7 17 2	8 12 11
Cheeks { Left { Mark III		,,	7 17 2	8 12 11
Cheeks { Right { *Mark II*		,,	7 16 6	8 12 2
Cheeks { Right { Mark III		,,	7 16 6	8 12 2
Pawls	iron	,,	0 5 0	0 5 6
Poles, pry { *Mark II*	*wood*	,,	3 19 6	4 7 5
Poles, pry { Mark III	wood, bent head	,,	16 19 6	18 13 5
Shackles, Mark II	*iron, with pin*	,,	2 2 10	2 7 1
Windlasses	wood	,,	27 5 0	29 19 6
	APPURTENANCES — No. per set			
FALLS	18 fms. 5-inch white rope	,,	2 3 8	2 8 0
LASHINGS, 3-inch white, 10-yds. ..	rope, for 16-ft. sling .. 1	,,	0 4 6	0 4 11
LEVERS..	wood, with ropes 4	,,	0 14 3	0 15 8

ORDNANCE STORES.			Rate.		
Designation.		Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
				£ s. d.	£ s. d.
Handles, winch—		iron			
		carriages—			
No. 1		garrison, R.M.L. 12·5-inch, small port ..	each	0 15 9	0 17 4
„ 2		„ „ 10 „ „ „ also platform, B.L. 12-inch	„	0 17 1	0 18 9
„ 3		naval, R.M.L. 12-inch 35 tons turret ..	„	0 12 6	0 13 9
„ 4		platforms, R.M.L. 12·5-inch and 12-inch 35 tons	„	0 14 9	0 16 3
		platforms, casemate, R.M.L.—			
„ 5		11-inch and 10-inch side, 10-inch small port, 11-inch, 10-inch Mark I, and 9-inch to work within length; dwarf 11-inch C side, 10 and 9-inch C central and side, 10-inch A side, and 9-inch D side ..	„	0 14 10	0 16 4
„ 6		10-inch Mark II, to work within length ..	„	0 15 2	0 16 8
„ 7		11-inch, 10-inch Mark I, and 9-inch rear, dwarf 11-inch and 10-inch A rear ..	„	0 15 2	0 16 8
		platforms, dwarf, R.M.L.—			
„ 8		11-inch C central, 10-inch D side, and 9-inch casemate, side	„	0 14 7	0 16 0
„ 9		9-inch A rear	„	0 15 1	0 16 7
„ 10		platforms, medium, No. 7	„	0 15 3	0 16 9
„ 11		„ „ „ 8	„	0 15 6	0 17 1
		platforms, Moncrieff—			
„ 12		R.B.L. 7 inch	„	0 14 0	0 15 5
„ 13		R.M.L. 9 „	„	0 14 4	0 15 9
„ 14		„ 7 „ Mark I	„	0 13 4	0 14 8
„ 15		„ 7 „ „ II	„	0 13 10	0 15 3
		slides, B.L.—			
„ 16		6-inch Armstrong	„	0 13 7	0 14 11
„ 17		6 „ Vavasseur, broadside	„	1 0 6	1 2 7
„ 18		5 „ „ Mark I and II, and 4-inch Mark II	„	0 9 10	0 10 10
„ 19		4-inch Vavasseur Mark I	„	0 15 0	0 16 6
		slides, R.M.L.—			
„ 20		12-inch "Belleisle" type	„	0 15 9	0 17 4
„ 21		11-inch, 9-inch "Sultan," and traversing 10-inch	„	0 16 1	0 17 8
„ 22		10-inch broadside	„	0 15 0	0 16 6
„ 23		9 „ service and 8-inch, left	„	0 14 6	0 15 11
„ 24		9 „ „ „ 8 „ right; also traversing 9-in. "Lord Clyde" type ..	„	0 14 9	0 16 3
„ 25		7-inch 6½ tons	„	0 13 11	0 15 4
„ 26		7 „ 90 cwt.	„	0 14 0	0 15 5
„ 27		64-pr. Mark III to V	„	0 12 5	0 13 8
Handspikes—		wood			
Common	7-feet	bevelled	„	0 5 11	0 6 6
	6 „	„	„	0 5 5	0 5 11
	6 „ naval	„ iron shod..	„	0 7 3	0 8 0
	5 „	„	„	0 4 9	0 5 3
Metal roller	7-feet L. S. ..	or truck lever, with pawl ..	„	1 11 3	1 14 4
	7-feet Naval ..	.. ..	„	1 8 9	1 11 7
	9 „	.. ..	„	1 8 3	1 11 1
Stop		4-feet, naval	„	0 13 0	0 14 4
Traversing—					
Field—					
B.L. 12-pr.		.. ..	„	0 7 4	0 8 1
R.B.L.	20-pr.	also R.B.L. 12 and 9-pr., *S.B. 24-pr. and 12-pr. howitzers, and 12, 9 and 6-pr. guns*	„	0 8 8	0 9 6
	6 „	*also S.B., 3-pr.*	„	0 8 2	0 9 0

ORDNANCE STORES.			Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.		No. 2 Balance Sheet or Contract.	
			£ s. d.		£ s. d.	
Gyns, triangle, 16 feet.—	wood, without appurtenances, to 3½ tons					
Mark II	.. ..	each	38 16 1		42 13 8	
Mark III	.. ..	„	46 4 8		50 17 2	
	PARTS					
Bolts { Head	Mark III, iron	„	0 9 1		0 10 0	
Bolts { Pawl	iron	„	0 5 0		0 5 6	
Cheeks { Left { *Mark II* ..	wood, with bar, bolt, and pawl	„	5 11 1		6 2 3	
Cheeks { Left { Mark III ..		„	5 11 1		6 2 3	
Cheeks { Right { *Mark II* ..		„	5 10 6		6 1 7	
Cheeks { Right { Mark III ..		„	5 10 6		6 1 7	
Pawls	iron	„	0 4 9		0 5 3	
Poles, pry { *Mark II*	*wood*	„	2 8 8		2 13 6	
Poles, pry { Mark III	wood, bent head	„	9 17 0		10 16 8	
Shackles, Mark II	*iron, with pin*	„	0 8 10		0 9 9	
Windlasses	wood	„	24 17 0		27 6 8	
	APPURTENANCES — No. per set					
FALLS	15 fms. 3½-inch white rope	„	0 18 6		1 0 4	
SLINGS	6-in. white rope, 12 ft. 6 in. long 2	„	0 17 0		0 18 8	
TACKLES	fall, with 1 double and 1 treble 10-inch Bothway blocks 1	„	7 15 0		8 10 6	
TRUCKS	(see trucks, 18-ft. light gyn) 3	„	0 3 0		0 3 4	
Handles—	iron					
BRAKE, ELEVATING—	carriages					
Garrison, R.M.L. 12·5-inch ..	also 12-inch 35 tons	„	0 9 4		0 10 3	
Naval—						
B.L. 6-inch Armstrong	.. ..	„	0 2 10		0 3 1	
R.M.L. { 12-inch 35 tons ..	turret	„	0 9 2		0 10 1	
R.M.L. { 12 „ { "Glatton"	.. ..					
R.M.L. { 12 „ { "Hotspur"	.. ..					
R.M.L. { 10-inch turret ..	.. ..					
BRAKE, TRAINING—	slides, with set screw					
B.L. { 6-inch Armstrong	.. ..	„	0 2 10		0 3 1	
B.L. { 4 „ gun vessel	.. ..	„	0 6 0		0 6 7	
R.M.L. { 12-inch 25 tons	"Belleisle" type	„	0 8 9		0 9 5	
R.M.L. { 11 „	"Téméraire" type; also 10, 9, and 8-inch, and training and traversing 9-inch	„	0 8 9		0 9 8	
R.M.L. { 64-pr. Mark VI.	also Mark IV and V	„	0 5 8		0 6 3	
SCREW, ELEVATING	ratchet head	„	0 6 3		0 6 11	
SPINDLE, PAWL, slide, R.M.L. 64-pr. Mark I	traversing	„	0 8 2		0 9 0	
TRAIL, LIFTING—						
R.M.L. { 40-pr.	also 6·6-in. and 6·3-in. howitzer..	„	0 6 4		0 7 0	
R.M.L. { 25 „	.. ..	„	0 2 9		0 3 0	
R.M.L. { 8-inch { 70 cwt. howitzer	*also 64-pr.*	„	0 6 4		0 7 0	
R.M.L. { 8-inch { 46 „ „	.. ..	„	0 6 4		0 7 0	
WHEEL, HAND, Vavasseur, B.L.—						
6-inch { Broadside	.. ..	„	0 13 1		0 14 5	
6-inch { C pivot	.. ..	„	0 13 10		0 15 3	
5 „ { Broadside { Mark I ..	with wood quill	„	0 10 6		0 11 7	
5 „ { Broadside { „ II ..	.. ..	„	0 10 1		0 11 1	
5 „ { C pivot	.. ..	„	1 7 2		1 9 11	
4 „ { Broadside, Mark II ..	with wood quill	„	0 10 9		0 11 10	
4 „ { C pivot	.. ..	„	0 10 5		0 11 5	

ORDNANCE STORES.			Rate.		
Designation.		Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
				£ s. d.	£ s. d.
Handles, winch—		iron			
		carriages—			
No. 1		garrison, R.M.L. 12·5-inch, small port ..	each	0 15 9	0 17 4
„ 2		„ „ 10 „ „ „ also platform, B.L. 12-inch	„	0 17 1	0 18 9
„ 3		naval, R.M.L. 12-inch 35 tons turret ..	„	0 12 6	0 13 9
„ 4		platforms, R.M.L. 12·5-inch and 12-inch 35 tons	„	0 14 9	0 16 3
		platforms, casemate, R.M.L.—			
„ 5		11-inch and 10-inch side, 10-inch small port, 11-inch, 10-inch Mark I, and 9-inch to work within length; dwarf 11-inch C side, 10 and 9-inch C central and side, 10-inch A side, and 9-inch D side ..	„	0 14 10	0 16 4
„ 6		10-inch Mark II, to work within length ..	„	0 15 2	0 16 8
„ 7		11-inch, 10-inch Mark I, and 9-inch rear, dwarf 11-inch and 10-inch A rear ..	„	0 15 2	0 16 8
		platforms, dwarf, R.M.L.—			
„ 8		11-inch C central, 10-inch D side, and 9-inch casemate, side	„	0 14 7	0 16 0
„ 9		9-inch A rear	„	0 15 1	0 16 7
„ 10		platforms, medium, No. 7	„	0 15 3	0 16 9
„ 11		„ „ „ 8	„	0 15 6	0 17 1
		platforms, Moncrieff—			
„ 12		R.B.L. 7 inch	„	0 14 0	0 15 5
„ 13		R.M.L. 9 „	„	0 14 4	0 15 9
„ 14		„ 7 „ Mark I	„	0 13 4	0 14 8
„ 15		„ 7 „ „ II	„	0 13 10	0 15 3
		slides, B.L.—			
„ 16		6-inch Armstrong	„	0 13 7	0 14 11
„ 17		6 „ Vavasseur, broadside	„	1 0 6	1 2 7
„ 18		5 „ „ Mark I and II, and 4-inch Mark II	„	0 9 10	0 10 10
„ 19		4-inch Vavasseur Mark I	„	0 15 0	0 16 6
		slides, R.M.L.—			
„ 20		12-inch "Belleisle" type	„	0 15 9	0 17 4
„ 21		11-inch, 9-inch "Sultan," and traversing 10-inch	„	0 16 1	0 17 8
„ 22		10-inch broadside	„	0 15 0	0 16 6
„ 23		9 „ service and 8-inch, left	„	0 14 6	0 15 11
„ 24		9 „ „ „ 8 „ right; also traversing 9-in. "Lord Clyde" type ..	„	0 14 9	0 16 3
„ 25		7-inch 6½ tons	„	0 13 11	0 15 4
„ 26		7 „ 90 cwt.	„	0 14 0	0 15 5
„ 27		64-pr. Mark III to V	„	0 12 5	0 13 8
Handspikes—		wood			
Common	7-feet	bevelled	„	0 5 11	0 6 6
	6 „	„	„	0 5 5	0 5 11
	6 „ naval	„ iron shod..	„	0 7 3	0 8 0
	5 „	„	„	0 4 9	0 5 3
Metal roller	7-feet L. S. ..	or truck lever, with pawl ..	„	1 11 3	1 14 4
	7-feet Naval ..	.. ..	„	1 8 9	1 11 7
	9 „	.. ..	„	1 8 3	1 11 1
Stop		4-feet, naval	„	0 13 0	0 14 4
Traversing—					
Field—					
B.L. 12-pr.		.. ..	„	0 7 4	0 8 1
R.B.L.	20-pr.	also R.B.L. 12 and 9-pr., *S.B. 24-pr. and 12-pr. howitzers, and 12, 9 and 6-pr. guns*	„	0 8 8	0 9 6
	6 „	*also S.B., 3-pr.*	„	0 8 2	0 9 0

ORDNANCE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Handspikes—	wood			
TRAVERSING—				
Field, *continued*—				
R.M.L. 25-pr.	also 16 or 9-pr.	each	0 8 8	0 9 6
R.M.L. 13 „		„	0 6 5	0 7 1
R.M.L. 7 „	(Colonial)	„	0 8 0	0 8 10
S.B. 4½-inch howitzer		„	0 6 11	0 7 7
Naval, R.M.L. 9-pr.		„	0 7 3	0 8 0
R.M.L. 2·5-inch		„	0 5 8	0 6 3
WOOD ROLLER, 6-FEET		„	2 3 4	2 7 8
Harness, man—	termed "light" in '82 edition			
Land service	*2 ropes*	set	1 18 10	2 2 9
MARK II	2 ropes, 16 loops, and 1 strap	„	3 4 10	3 11 4
LOOPS	web, with hook, Mark II	each	0 1 10	0 2 0
ROPES *Land service*	*drag, 2½-inch white, 17 feet, with 3 web loops*	„	0 19 5	1 1 4
ROPES Mark II	drag, 2½-inch white, 18 feet, with 8 leather covered loops	„	0 16 10	0 18 6
STRAPS, SHOULDER	web, with rope at each end	„	0 1 10	0 2 0
Hasps, box—	iron, turnbuckle			
AMMUNITION, R.M.L. 13-PR.		„	0 3 0	0 3 4
AXLETREE		„	0 3 4	0 3 8
UNDER		„	0 1 6	0 1 8
Heads, rammer—				
R.M.L. 16-inch		„	1 3 0	1 5 4
R.M.L. 12·5 „		„	0 13 0	0 14 4
R.M.L. 12 „		„	0 11 0	0 12 1
R.M.L. 11 „		„	0 9 0	0 9 11
R.M.L. 10 „		„	0 8 0	0 8 10
R.M.L. 9 „		„	0 6 4	0 7 0
R.M.L. 8 „ Gun		„	0 5 6	0 6 1
R.M.L. 8 „ Howitzer		„	0 5 6	0 6 1
R.M.L. 7 „ Rope stave		„	0 5 0	0 5 6
R.M.L. 7 „ Wood „		„	0 5 0	0 5 6
R.M.L. 6·6 „	gun or howitzer	„	0 5 0	0 5 6
R.M.L. 6·3 howitzer		„	0 4 9	0 5 3
R.M.L. 80-pr.		„	0 1 3	0 1 4
R.M.L. 64 „		„	0 1 3	0 1 4
R.M.L. 40 „		„	0 2 0	0 2 2
R.M.L. 25 „		„	0 3 9	0 4 1
R.M.L. 16 „		„	0 3 1	0 3 5
R.M.L. 13 „	also 9 and 7-pr.	„	0 2 10	0 3 1
S.B. 100-pr.		10	0 18 4	1 0 2
S.B. 10-inch howitzer		„	0 16 8	0 18 4
S.B. 8 „	gun, howitzer, or mortar	„	0 14 11	0 16 5
S.B. 68-pr. gun		„	0 14 11	0 16 5
S.B. 32 „		„	0 10 10	0 11 11
S.B. 24 „	or 32-pr. carronade	„	0 9 8	0 10 8
S.B. 18 „	„ 24 „ „ also 5½-inch and 24-pr. howitzer	„	0 9 0	0 9 11
S.B. 12 „	or 18-pr. carronade, and 12-pr. howitzer	„	0 8 9	0 9 8
S.B. 9 „		„	0 7 5	0 8 2
S.B. 6 „		„	0 6 6	0 7 2
S.B. 3 „		„	0 5 4	0 5 10
S.B. 4⅔ inch howitzer		„	0 6 0	0 6 7
Heads, sponge—				
R.M.L.—				
16-inch		each	2 18 3	3 4 1
12·5-inch		„	1 4 3	1 6 8
12-inch		„	0 17 4	0 19 1
11 „		„	0 15 2	0 16 8

ORDNANCE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £ s. d.	Rate. No. 2 Balance Sheet or Contract. £ s. d.
Heads, sponge—				
R.M.L., *continued*—				
10-inch	.. ..	each	0 11 11	0 13 1
9 „	.. ..	„	0 10 11	0 12 0
8 „ Gun	.. ..	„	0 9 10	0 10 10
8 „ Howitzer	.. ..	„	0 9 10	0 10 10
7 „ Rope stave	.. ..	„	0 7 4	0 8 1
7 „ Wood „	.. ..	„	0 7 4	0 8 1
6·6 „ Gun	.. ..	„	0 7 5	0 8 2
6·6 „ Howitzer..	.. ..	„	0 7 5	0 8 2
6·3 „ „	.. ..	„	0 6 6	0 7 2
80-pr.	.. ..	„	0 6 5	0 7 1
64 „ 58 cwt.	.. ..	„	0 6 0	0 6 7
64-pr. A and B chambers Wire stave..	.. ..	„	0 6 0	0 6 7
64-pr. A and B chambers Wood „ ..	.. ..	„	0 6 0	0 6 7
64-pr. C and D chambers Wire „ ..	.. ..	„	0 6 0	0 6 7
64-pr. C and D chambers Wood „ ..	.. ..	„	0 6 0	0 6 7
64-pr. 58 cwt. conv. gun Wire „ ..	.. ..	„	0 6 0	0 6 7
64-pr. 58 cwt. conv. gun Wood „ ..	also 71 cwt. and 80-pr.	„	0 6 0	0 6 7
40-pr. Wire stave	.. ..	„	0 5 8	0 6 3
40-pr. Wood „	.. ..	„	0 5 8	0 6 3
25 „ Wire „	.. ..	„	0 5 6	0 6 1
25 „ Wood „	.. ..	„	0 5 6	0 6 1
16 „	.. ..	„	0 3 6	0 3 10
13 „	also 9 and 7-pr.	„	0 3 4	0 3 8
S.B. .. 100-pr.	.. ..	„	0 14 2	0 15 7
S.B. .. 10-inch howitzer.. ..	also 13 or 10-inch mortar ..	„	0 12 8	0 13 11
S.B. .. 8 „	„ 8-inch howitzer or mortar ..	„	0 9 11	0 10 1
S.B. .. 68-pr.	.. ..	„	0 11 5	0 12 7
S.B. .. 42 „	.. ..	„	0 10 0	0 11 0
S.B. .. 32 „	.. ..	„	0 6 5	0 7 1
S.B. .. 24 „ Gun	also 32-pr. carronade	„	0 5 8	0 6 3
S.B. .. 24 „ Howitzer ..	„ 5½-inch	„	0 5 3	0 5 9
S.B. .. 18 „	„ 24-pr. carronade	„	0 5 0	0 5 6
S.B. .. 12 „ Gun	„ 18 „ „	„	0 4 5	0 4 10
S.B. .. 12 „ Howitzer ..	.. ..	„	0 4 0	0 4 5
S.B. .. 9 „	also 12-pr. carronade	„	0 4 0	0 4 5
S.B. .. 6 „	.. ..	„	0 3 5	0 3 9
S.B. .. 3 „	.. ..	„	0 2 6	0 2 9
S.B. .. 5½-inch mortar ..	.. ..	„	0 3 0	0 3 4
S.B. .. 4⅕ „ Howitzer ..	.. ..	„	0 4 0	0 4 5
S.B. .. 4⅕ „ Mortar ..	.. ..	„	0 2 10	0 3 1
Holdalls—	leather			
NEEDLES AND WORSTED	in ammunition boxes	„	0 1 0	0 1 1
SMALL STORE, R.M.L. 7-pr.	also 2·5-in.	„	0 2 10	0 3 1
TOOL, ARTIFICER	for pack transport artificer box	„	0 9 5	0 10 4
Tool, artificer, R.M.L. 7-pr. 150 lbs. *Large*	.. ..	„	0 13 0	0 14 4
Tool, artificer, R.M.L. 7-pr. 150 lbs. *Small*	.. ..	„	0 4 4	0 4 9
Hooks—	iron; unless otherwise stated			
DRAG CHAIN, wagon, ammunition and store, R.A.	.. ..	„	0 5 8	0 6 3
DRAG ROPE Heavy	.. ..	„	0 1 11	0 2 1
DRAG ROPE Light	.. ..	„	0 1 1	0 1 2
DRAG SHOE, R.M.L.—	and chain; field			
Centre 25-pr.	.. ..	„	0 3 3	0 3 7
Centre 16 „ Mark I ..	.. ..	„	0 2 4	0 2 7
Centre 16 „ „ II ..	also 9-pr. Mark I and II ..	„	0 2 6	0 2 9
Centre 13 „	.. ..	„	0 3 3	0 3 7
Centre 7 „	(Colonial)..	„	0 2 3	0 2 6
Front 25 „	.. ..	„	0 3 0	0 3 4
Front 16 „ Mark I ..	also 9-pr. Mark I	„	0 2 10	0 3 1
Front 16 „ „ II ..	„ 9 „ „ II	„	0 2 9	0 3 0

ORDNANCE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Hooks—				
DRAG SHOE, R.M.L., *continued*—	and chain; field			
Front 13-pr.	.. ..	each	0 2 9	0 3 0
Front 7 „	(Colonial)..	„	0 2 9	0 3 0
Rear 25 „	also 16-pr. Mark II	„	0 2 4	0 2 7
Rear 16 „ Mark I	„ 9 „ „ I	„	0 2 4	0 2 7
Rear 13 „	.. ..	„	0 3 3	0 3 7
Rear 9 „ Mark II	.. ..	„	0 2 4	0 2 7
Rear 7 „	(Colonial)..	„	0 2 3	0 2 6
HOLDING DOWN, slide, R.M.L.—				
12-inch	"Belleisle" type } with pins and keys	„	1 0 7	1 2 8
11 „	"Téméraire" type } with pins and keys	„	4 13 6	5 2 10
10 „	metal, with pin	„	4 18 8	5 8 6
9 „ "Audacious" type ..	with bolts	„	1 13 5	1 16 9
9 „ "Shannon," traversing	metal, with pins, keys, and loop	„	2 18 4	3 4 2
9 „ "Sultan" type	„ „ and keys ..	„	2 12 11	2 18 3
LIMBER—				
No. 1..	siege, iron..	„	4 9 8	4 18 8
„ 2..	„ wood	„	2 17 8	3 3 5
„ 3..	field, B.L. 12-pr..	„	4 19 9	5 9 9
„ 4..	„ R.B.L.— 20-pr. to 9-pr.; also ammunition wagon limber R.B.L. 40-pr., *S.B. 24 and 12-pr. howitzer, 9 and 6-pr.*	„	0 14 0	0 15 5
„ 5..	6-pr.; *also S.B. 3-pr.*	„	0 11 0	0 12 1
„ 6..	field, R.M.L.— 25-pr. to 9-pr. Mark I; also ammunition wagon limber R.M.L. 40-pr. Mark I, and forge wagon Mark I ..	„	2 2 10	2 7 1
„ 7..	25-pr. to 9-pr. Mark II; also ammunition wagon limber R.M.L. 40-pr. Mark II, forge wagon Mark II, and store	„	4 19 5	5 9 6
„ 8..	13-pr.	„	4 19 9	5 9 9
„ 9..	7 „ (Colonial)	„	0 13 2	0 14 6
„ 10..	field, Gatling	„	0 12 8	0 13 11
PREVENTOR, Moncrieff, R.M.L. 7-inch Mark I	with collar and nut, retaining gear	„	1 5 4	1 7 10
PREVENTOR ROPE, platform—	with thimble			
Iron, R.M.L. 12-inch	also 11-inch and 10-inch.. ..	10	1 6 3	1 8 11
Iron, R.M.L. 9 „	„ 7-inch	„	1 0 0	1 2 0
Wood	.. ..	„	0 10 10	0 11 11
SHELL Beam	with 2-legged chain, ring, wood beam 53 inches long	set	0 11 2	0 11 10
SHELL Hand	with loop handle	each	0 1 1	0 1 2
TACKLE, slinging side arms	.. ..	„	0 0 5	0 0 5½
Hoops, bale—	wood, fitted — No. per set.			
BARROW, AMMUNITION	 3	set	0 6 10	0 7 6
CART, FORGE	also Mark I R.A. FORGE WAGON (see page 57).. 4	„	0 11 4	0 12 6
WAGON Ammunition and store, R.A.	 5	„	0 14 5	0 15 11
WAGON Artillery	 6	„	0 18 2	1 0 0
WAGON Forge Mark II, R.A. ..	also store wagon 4	„	0 11 4	0 12 6
WAGON Platform	 7	„	1 14 8	1 18 2

ORDNANCE STORES.			Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Horns, powder	miners	each		0 2 6
Iron pieces—	for repairs			
Angle—				
2 feet 8 inches × 3 in. × 3 in. × $\frac{1}{2}$ in.	.. ..	10	1 4 6	1 6 9
2 feet 8 inches × $2\frac{1}{4}$ „ × $2\frac{1}{4}$ „ × $\frac{5}{16}$ „	.. ..	„	0 12 0	0 13 2
2 feet 8 inches × 2 „ × 2 „ × $\frac{1}{4}$ „	.. ..	„	0 9 1	0 10 0
2 feet 8 inches × $1\frac{1}{2}$ „ × $1\frac{1}{2}$ „ × $\frac{1}{4}$ „	.. ..	„	0 6 5	0 7 1
1 ft. 6 in. × $1\frac{1}{4}$ in. × $\frac{3}{4}$ in. × $\frac{5}{16}$ in. ..	.. ..	„	0 2 10	0 3 1
Bolt—	or ROUND			
3 feet 5 inches × $1\frac{1}{4}$ inch ..	.. ..	„	1 1 6	1 3 8
3 feet 5 inches × 1 „	.. ..	„	0 14 2	0 15 7
3 feet 5 inches × $\frac{3}{4}$ „	.. ..	„	0 8 4	0 9 2
3 feet 5 inches × $\frac{5}{8}$ „	.. ..	„	0 3 10	0 4 3
3 feet 5 inches × $\frac{1}{2}$ „	.. ..	„	0 2 5	0 2 8
3 feet 5 inches × $\frac{1}{4}$ „	.. ..	„	0 1 4	0 1 6
2 „ 8 „ × $1\frac{1}{4}$ „	.. ..	„	0 17 3	0 19 0
2 „ 8 „ × $\frac{7}{8}$ „	.. ..	„	0 8 10	0 9 9
2 „ 8 „ × $\frac{3}{4}$ „	.. ..	„	0 6 6	0 7 2
2 „ 8 „ × $\frac{5}{8}$ „	.. ..	„	0 4 8	0 5 2
2 „ 8 „ × $\frac{1}{2}$ „	.. ..	„	0 3 1	0 3 5
2 „ 8 „ × $\frac{7}{16}$ „	.. ..	„	0 2 7	0 2 10
2 „ 8 „ × $\frac{3}{8}$ „	.. ..	„	0 2 0	0 2 2
2 „ 8 „ × $\frac{5}{16}$ „	.. ..	„	0 1 6	0 1 8
2 „ 8 „ × $\frac{1}{4}$ „	.. ..	„	0 1 2	0 1 3
1 foot 7 „ × $\frac{1}{2}$ „	.. ..	„	0 2 0	0 2 2
1 „ 6 „ × $\frac{1}{2}$ „	.. ..	„	0 1 11	0 2 1
1 „ 6 „ × $\frac{3}{8}$ „	.. ..	„	0 1 4	0 1 6
1 „ 6 „ × $\frac{1}{4}$ „	.. ..	„	0 0 10	0 0 11
1 „ 4 „ × 1 „	.. ..	„	0 5 10	0 6 5
1 „ 4 „ × $\frac{7}{8}$ „	.. ..	„	0 4 8	0 5 2
1 „ 4 „ × $\frac{3}{4}$ „	.. ..	„	0 3 6	0 3 10
1 „ 4 „ × $\frac{5}{8}$ „	.. ..	„	0 2 7	0 2 10
1 „ 4 „ × $\frac{7}{16}$ „	.. ..	„	0 1 6	0 1 8
Flat—				
3 feet 5 inches × $2\frac{1}{2}$ in. × $\frac{3}{8}$ in. ..	.. ..	„	0 8 11	0 9 10
3 feet 5 inches × $2\frac{1}{4}$ „ × $\frac{1}{4}$ „ ..	.. ..	„	0 5 5	0 5 11
3 feet 5 inches × 2 „ × $\frac{1}{2}$ „ ..	.. ..	„	0 9 2	0 10 1
3 feet 5 inches × $1\frac{1}{2}$ „ × $\frac{1}{2}$ „ ..	.. ..	„	0 7 0	0 7 8
2 „ 8 „ × 3 in. × $\frac{1}{2}$ in. ..	.. ..	„	0 13 4	0 14 8
2 „ 8 „ × 3 in. × $\frac{1}{4}$ „ ..	.. ..	„	0 10 9	0 11 10
2 „ 8 „ × $2\frac{1}{4}$ „ × $\frac{3}{8}$ „ ..	.. ..	„	0 6 3	0 6 10
2 „ 8 „ × $2\frac{1}{4}$ „ × $\frac{1}{4}$ „ ..	.. ..	„	0 4 5	0 4 10
2 „ 8 „ × 2 „ × $\frac{1}{2}$ „ ..	.. ..	„	0 7 3	0 8 0
2 „ 8 „ × 2 „ × $\frac{5}{16}$ „ ..	.. ..	„	0 4 8	0 5 2
2 „ 8 „ × 2 „ × $\frac{1}{4}$ „ ..	.. ..	„	0 3 11	0 4 4
2 „ 8 „ × $1\frac{3}{4}$ „ × $\frac{1}{4}$ „ ..	.. ..	„	0 3 6	0 3 10
2 „ 8 „ × $1\frac{1}{2}$ „ × 1 „ ..	.. ..	„	0 10 9	0 11 10
2 „ 8 „ × $1\frac{1}{2}$ „ × $\frac{1}{2}$ „ ..	.. ..	„	0 5 7	0 6 2
2 „ 8 „ × $1\frac{1}{2}$ „ × $\frac{3}{8}$ „ ..	.. ..	„	0 4 5	0 4 10
2 „ 8 „ × 1 „ × $\frac{1}{2}$ „ ..	.. ..	„	0 3 11	0 4 4
2 „ 8 „ × 1 „ × $\frac{1}{4}$ „ ..	.. ..	„	0 2 2	0 2 5
2 „ 8 „ × $\frac{3}{4}$ „ × $\frac{5}{16}$ „ ..	.. ..	„	0 2 0	0 2 2
1 foot 6 „ × 3 „ × $\frac{1}{4}$ „ ..	.. ..	„	0 3 4	0 3 8
1 foot 6 „ × 1 „ × $\frac{1}{4}$ „ ..	.. ..	„	0 1 5	0 1 7
1 foot 6 „ × 1 „ × $\frac{5}{16}$ „ ..	.. ..	„	0 1 2	0 1 3
1 „ 3 „ × 3 „ × $\frac{1}{4}$ „ ..	.. ..	„	0 2 10	0 3 1
Plate—				
2 feet .. × $\frac{3}{8}$ „ × 12 „ ..	.. ..	„	1 10 5	1 13 5
2 feet .. × $\frac{3}{8}$ „ × 6 „ ..	.. ..	„	0 15 6	0 17 1
2 feet .. × $\frac{5}{16}$ „ × 12 „ ..	.. ..	„	1 5 7	1 8 2
2 feet .. × $\frac{5}{16}$ „ × 6 „ ..	.. ..	„	0 13 0	0 14 4

ORDNANCE STORES.			Rate.		
Designation.		Detail.	Per	No. 1. Balance Sheet.	No. 2 Balance Sheet or Contract.
				£ s. d.	£ s. d.
Iron pieces—		for repairs			
Plate, *continued*—					
2 feet × ¼ in. × 3½ in.			10	0 6 5	0 7 1
1 foot 2 inches	× 5/16 ,, × 10 in.		,,	0 13 0	0 14 4
	× 6 ,,		,,	0 8 2	0 9 0
	× 3/16 ,, × 8½ ,,		,,	0 6 9	0 7 5
	× 6 ,,		,,	0 5 10	0 5 6
Square—					
3 feet 5 inches	× 1 inch		,,	0 9 0	0 9 11
	× ½ ,,		,,	0 2 7	0 2 10
2 ,, 8 ,,	× 1 ,,		,,	0 5 2	0 5 8
	× ¾ ,,		,,	0 3 5	0 3 9
	× ½ ,,		,,	0 1 10	0 2 0
Tire—					
12 inches	× 6 inches × ¾ inch		,,	1 1 8	1 3 10
	× 3 ,, × ¾ inch curved		,,	0 10 0	0 11 0
	× ⅝ inch		,,	0 9 7	0 10 6
	× ½ ,,		,,	0 8 0	0 8 10
	× 2½ ,, × ⅝ inch		,,	0 8 4	0 9 2
Irons, guard—					
Ammunition box, R.M.L.	13-pr. Limber	also ammunition wagon, hind	pair	1 9 0	1 11 11
	13-pr. Wagon, front		,,	1 3 0	1 5 4
	9-pr.	also 40-pr. to 16-pr., 7-pr. (Colonial) and R.B.L. 9-pr. and upwards	,,	1 1 0	1 3 1
Axletree box, R.M.L.	16-pr. Near / Off	also 9-pr. field carriage	set	1 1 0	1 3 1
	7 ,, Near / Off	(Colonial)	,,	1 0 9	1 2 10
Axletree seat, R.M.L. 13-pr.	Near / Off		,,	1 5 4	1 7 10
Irons, priming		steel (3 to a set), bit, drift and pricker, 7½-inch; R.M.L. 9-pr. and 7-pr., naval	,,	0 2 6	0 2 10
Jacks, lifting—					
General service		(see page 58)	each	1 7 5	1 10 2
Hydraulic—		with lever			
Carriage, naval—		rear roller, with release valve			
Sliding, R.M.L.	12-inch	also 11-inch and O.P. 10-inch	,,	27 3 2	29 17 6
	10 ,, pulling		,,	24 1 0	26 9 1
Turret, R.M.L. 12-inch	Left	also 10-inch; garrison 12·5-in. and 12-inch 35 tons	,,	27 1 11	29 16 1
	Right	also 10-inch			
Spanners		for O.P. jacks, with outside lowering arrangement	,,	0 2 10	0 3 1
G.S.	30 tons		,,	35 0 0	38 10 0
	20 ,,		,,	27 10 0	30 5 0
	10 ,,		,,	21 18 6	24 2 4
Tangye's—					
22½ tons			,,	—	14 10 0
15 ,,			,,	—	10 0 0
7½ ,,			,,	—	6 10 0
Spanners		with tommy	,,	0 18 3	1 0 1
Screw, Clerk's		iron, with cover and handle	,,	5 13 6	6 4 10
Covers		waterproof canvas	,,	0 4 5	0 4 10
Joints, bed, naval carriage—		metal			
R.B.L.	7-inch	sliding	,,	0 16 10	0 18 6
	40-pr.	common and sliding; also common R.M.L. 64-pr. 71 cwt. and S.B.	,,	0 17 2	0 18 11
	20 ,,	rear chock; also S.B. 24 and 12-pr. howitzers	,,	0 10 8	0 11 9

ORDNANCE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £ s. d.	Rate. No. 2 Balance Sheet or Contract. £ s. d.
eys—	iron, unless otherwise stated			
BOLLARD, platform—	driving			
R.M.L. 11-inch	also 12-inch 25 tons, and dwarf "D" 10 and 9-inch ..	each	0 1 1	0 1 2
R.M.L. 10 "	also 9-inch, except dwarf "D"			
BRACKET, buffer, siege carriage, Left ..	steel, with chain	"	0 3 10	0 4 3
BRACKET, buffer, siege carriage, Right ..				
FIGHTING BOLT	with chain; slide, boat or gun vessel	"	0 1 3	0 1 5
FORELOCK Iron	carriages, wood, naval common and rear chock	100	0 17 6	0 19 3
FORELOCK Copper		"	2 17 4	3 3 1
HEAD AND TAIL, wagon, G.S. lock under	with chain; also R.A. ammunition and store (see page 58) ..	10	0 8 6	0 9 4
LIMBER HOOK—	steel, with chain — For hook No.			
No. 1	.. .. 1 & 7	each	0 4 0	0 4 5
" 2	 3	"	0 4 6	0 4 11
" 3	 4	"	0 4 0	0 4 5
" 4	 5	"	0 3 10	0 4 3
" 5	 6	"	0 4 0	0 4 5
" 6	 8	"	0 4 6	0 4 11
" 7	 9	"	0 4 2	0 4 7
" 8	 10	"	0 4 2	0 4 7
PIN, DIRECTING BAR, TRANSPORTING, bed, howitzer, R.M.L.	8-in., 6·6-in., or 6·3-in.; flat, with chain	"	0 1 0	0 1 1
PINION, field, R.M.L. 9-pr.	also 16-pr...	"	0 0 4	0 0 4½
PISTON ROD, Vavasseur, B.L. 6-inch A ..	steel	"	0 2 6	0 2 9
PISTON ROD, Vavasseur, B.L. 6-inch B ..	"	"	0 5 2	0 5 8
Securing eccentric axles, carriage, R.M.L. 7-in., S plate	*garrison and naval .. ..*	10	1 0 0	1 2 0
SPLIT—				
Axles, roller—				
1 in. × ⅝-in. × 4⅝ in.	slide, R.M.L. 11-inch ..	"	1 1 8	1 3 10
1 " × ⅝ " × 4½ "	" " 10 " ..			
⅞ " × ½ " × 4½ "	" " 9 " "Sultan" type	"	0 19 6	1 1 5
Round ¾ in. × 4 in.	carriage, turret, R.M.L. 12-in. 35 tons	"	0 6 9	0 7 5
Round ⅝ " × 3½ " ..	slide, Vavasseur, B.L. 6-in. C. pivot ..	"	0 6 0	0 6 7
Round ½ " × 3½ " ..	slide, Vavasseur, B.L. 6-in. Broadside and 5-in. Mark II	"	0 5 6	0 6 1
Round Loop ½ in. × 4 in.	carriage, garrison, R.M.L. 12·5-in., 12-in. 35 tons, and slide 12-in.	gross	———	0 11 5
Round Loop ½ in. × 3½ "	carriage, garrison, R.M.L. 11 and 10-in., and slide 9-in. "Audacious" type	"	———	0 11 0
Round Loop ½ in. × 3 "	carriage, garrison, medium No. 1 to 3, and R.M.L. 9 in. and 7-in.; also naval R.M.L. 12-in. 25 tons to 7-in.; slide, R.M.L. 9-in. service, 8-in., 7-in., and 64-pr. Mark II and VI ..	"	———	0 10 9
Round Loop ⅝ " × 3 "	carriage, garrison, medium, Nos. 7, 8, and 9; slides, Vavasseur B.L. 5-in. Mark I, and R.M.L. 64-pr. Mark V	"	———	0 4 8

ORDNANCE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No Bal Shee Cont
			£ s. d.	£ s
Keys—	iron, unless otherwise stated			
SPLIT—				
Axles, roller, *continued*—				
Round, loop — $\frac{3}{8}$ in. × 2½ in. ..	carriage, naval, R.M.L. 64-pr. Mark I to III, naval wood sliding carriages and slides; also beds, howitzer, R.M.L., and No. 10 to 25 medium garrison carriages	gross		0
Round, loop — $\frac{5}{16}$ „ × 2 „ ..	slide, Vavasseur, B.L. 4-in. Mark II, and 4-in. gun vessel ..	„		0
Round, loop — ¼ „ × 1½ „ ..	carriage, wood, naval, R.B.L. 40-pr., and slide R.B.L. 20-pr. upper deck	„		0
Round, loop — $\frac{3}{16}$ „ × 1½ „ ..	slide, Vavasseur, C. pivot, B.L. 5-in. and 4-in.	„		0
Guard iron—	flat, with chain			
Axletree box	R.M.L. 16, 9, and 7-pr.	10	0 4 0	0
„ seat	„ 13-pr.	„	0 5 0	0
Spindle, buffer—	flat			
B.L. 4-inch Vavasseur Mark II	.. ..	„	0 7 6	0
R.M.L. 12·5-inch	also 12-in. to 7-in.; medium platforms Nos. 1 to 5, 7, and 9; and naval R.B.L. 20-pr.; and R.M.L. 64-pr.	„	0 7 8	0
Stud, pawl, ¼ inch × 2 inches ..	slide, Vavasseur, B.L. 5-in., and 4-in. Mark II; also hand wheel, R.M.L. 16 and 9-pr., field	„		0
SPRING LOCK	with leather pocket	each	0 0 10	0
Keys, capsquare—	with chain; iron, unless otherwise stated			
	beds—			
No. 1	R.M.L. 8-in. howitzer, steel.. ..	„	0 5 7	0 6
„ 2	„ 6·6 and 6·3-in. howitzer, steel			
„ 3	„ 7-pr., steel	„	0 3 4	0 3
„ 10	wood, 13-inch mortar	„	0 4 6	0 4
	carriages, field—			
„ 15	B.L. 12-pr., steel	„	0 4 3	0 4
„ 26	R.B.L. 20-pr.	„	0 1 3	0 1
„ 27	„ 12 „	„	0 3 8	0 4
„ 28	„ 9 „			
„ 29	„ 6 „ service	„	0 1 0	0 1
„ 30	„ 6 „ special			
„ 36	R.M.L. 25-pr. left, steel			
„ 37	„ 25 „ right „	„	0 3 6	0 3
„ 38	„ 16 „ Mark I left			
„ 39	„ 16 „ „ I right ..			
„ 40	„ 16 „ „ II left.. ..	„	0 2 10	0 3
„ 41	„ 16 „ „ II right ..			
„ 42	„ 13-pr. left, steel			
„ 43	„ 13 „ right „	„	0 3 6	0 3 1
„ 44	„ 9-pr. Mark I left			
„ 45	„ 9 „ „ I right			
„ 46	„ 9 „ „ II left	„	0 2 10	0 3
„ 47	„ 9 „ „ II right.. ..			
„ 48	„ 7-pr. (Colonial) left, steel ..			
„ 49	„ 7 „ „ right, steel	„	0 3 6	0 3
„ 60	S.B. 4½-inch howitzer	„	0 1 2	0 1
	carriages, garrison, B.L.—			
„ 70	12-inch, steel..	„	0 7 10	0 3

ORDNANCE STORES.			Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Keys, capsquare, *cont.*—	with chain; iron, unless otherwise stated			
	carriages, garrison, R.M.L.—			
No. 80	16-inch, steel	each	0 10 4	0 11 4
„ 81	12·5-inch and 12-inch 35 tons	„	0 5 4	0 5 10
„ 82	11-in. or 12-in. 25 tons	„	0 4 9	0 5 3
No. 83	*11-in. or 12-in. 25 tons S plate*	„	0 3 9	0 4 2
No. 84	10-in. Mark I	„	0 4 7	0 5 1
„ 85	10 „ „ II; also naval 10-in. "Sultan" type, and gunboat ..			
86	9-in.; also naval 9-in. service, turret and 8-in.	„	0 4 6	0 4 11
„ 87	8-in. elevation, *and 9-in. S plate; also naval S plate, 9 and 8-in.*	„	0 3 9	0 4 2
„ 88	7-in.; also medium No. 1, and naval R.M.L. 7-in. 6½ tons	„	0 4 6	0 4 11
No. 89	*7-in. S plate; also naval S plate 6½ tons*	„	0 3 9	0 4 2
No. 90	medium Nos. 2 and 3; also naval R.M.L. 7-in. 90 cwt., left	„	0 4 0	0 4 5
91	medium Nos. 2 and 3; also naval R.M.L. 7-in. 90 cwt., right			
„ 92	medium No. 4	„	0 4 7	0 5 0
„ 93	„ „ 5	„	0 3 6	0 3 10
„ 94	„ „ 6 left	„	0 4 5	0 4 10
„ 95	„ „ 6 right			
„ 96	„ „ 7	„	0 5 2	0 5 8
„ 97	„ Nos. 8 to 13; also naval R.M.L. 64-pr. Mark I to III, left ..	„	0 3 8	0 4 0
„ 98	medium Nos. 8 to 13; also naval R.M.L. 64-pr. Mark I to III, right ..			
„ 99	medium No. 14	„	0 4 5	0 4 10
„ 100	8-in. depression	„	0 4 6	0 4 11
	carriages, mountain, R.M.L.—			
„ 120	2·5-in. left, steel	„	0 2 10	0 3 1
„ 121	2·5 „ right „			
„ 122	7-pr. 200 lbs.; also travelling naval, left, steel	„	0 2 9	0 3 0
„ 123	7-pr. 200 lbs.; also travelling naval, right, steel			
„ 124	7-pr. 150 lbs., left, steel			
„ 125	7 „ 150 „ right „			
	carriages, naval, B.L.—			
„ 136	6-in. Armstrong	„	0 3 10	0 4 3
„ 137	6 „ Vavasseur, steel	„	0 3 3	0 3 7
„ 138	5 „ „ ; also 4-in. Mark II, steel	„	0 3 1	0 3 5
„ 139	4 „ gun vessel, left..	„	0 3 6	0 3 10
„ 140	4 „ „ „ right			
	carriages, naval, R.B.L.—			
„ 156	20-pr. gun vessel and upper deck, left	„	0 2 11	0 3 3
„ 157	20 „ „ „ „ „ „ right			
„ 158	*20-pr. wood, gun vessel* and R.M.L. 9-pr. wood, boat..	„	0 1 2	0 1 3
„ 159	20-pr., S.B. 24-pr. and 12-pr. howitzer, wood rear chock			
No. 166	*carriages, naval, 0·65-in. Gatling, left*	„	0 1 0	0 1 1
„ *167*	„ „ *0·65* „ „ *right*			
	carriages, naval, R.M.L.—			
No. 174	12-in. "Belleisle" type	„	0 8 9	0 9 8
„ 175	11 „ "Téméraire" type			
	10 „ gun boat (see No. 85)			
„ 176	10 „ "Hercules"	„	0 4 7	0 5 1
	10 „ "Sultan" type (see No. 85)			

ORDNANCE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £ s. d.	Rate. No. 2 Balance Sheet or Contract. £ s. d.
Keys, capsquare, *cont.*—	with chain; iron, unless otherwise stated			
No. 177	carriages, naval, R.M.L., *continued*—			
	9-in. "Sultan" type	each	0 4 6	0 4 11
	9 „ service and turret (see No. 86)			
	8 „ (see No. 86)			
	7 „ 6½ tons (see No. 88)			
	7 „ 90 cwt. („ 90), left			
	7 „ 90 „ („ 91), right			
	64-pr. Mark I to III (see Nos. 97 and 98)			
„ 178	64 „ „ IV and V	„	0 3 10	0 4 3
„ 179	64 „ „ Mark VI			
„ 180	64-pr., also R.B.L. 40-pr. *S.B. 8-in. and 32-pr. common and sliding*, and sliding R.B.L. 7-in.	„	0 1 3	0 1 4
„ 191	9-pr. boat, left, steel..	„	0 3 8	0 4 0
„ 192	9 „ „ right, „			
„ 193	9 „ steel, travelling, left	„	0 3 7	0 3 11
„ 194	9 „ „ „ right ..			
„ 195	9 „ wood, travelling	„	0 1 2	0 1 3
„ 196	7 „ boat, steel	„	0 2 8	0 2 11
„ 197	7 „ rear chock, metal	„	0 1 4	0 1 6
	7 „ travelling (see Nos. 122-3)			
	carriages, siege—			
„ 215	R.B.L. 40-pr., 6 feet parapet, left, steel	„	0 4 5	0 5 10
„ 216	„ 40 „ 6 „ „ right „			
„ 217	wood, R.B.L. 40-pr., *R.M.L. 64-pr., and S.B.*	„	0 1 3	0 1 4
„ 224	R.M.L. 8-inch 46 cwt. howitzer, steel ..	„	0 5 7	0 6 2
„ 225	„ 40-pr., *64-pr.*, and 8-in. 70 cwt., 6·6 and 6·3-in. howitzer, left, steel	„	0 4 5	0 5 10
„ 226	R.M.L. 40-pr., *64-pr.*, and 8-in. 70 cwt., 6·6 and 6·3-in. howitzer, right, steel			
	top, R.M.L.—			
„ 237	40-pr., front	„	0 1 7	0 1 9
„ 238	40 „ rear, left, steel	„	0 4 9	0 5 3
„ 239	40 „ „ right „			
„ 240	25 „ front	„	0 1 5	0 1 7
„ 241	25 „ rear, left, steel	„	0 4 7	0 5 1
„ 242	25 „ „ right „			
Lanterns, fighting	hexagonal, with fluted reflector..	„	—	1 0 0
Lanyard-guides—	iron, naval, termed "plates, guide," in '82 edition			
Bronze Guns	.. ..	„	0 1 6	0 1 8
Cast iron { Guns	.. ..			
Cast iron { Mortars	.. ..	„	0 2 6	0 2 10
Turret sight	.. ..	„	0 0 11	0 1 1½
Wrought iron guns	.. ..	„	0 4 6	0 5 5
Lanyards—				
Compressor	with toggle	100	1 10 5	1 13 6
Rat tail	½-inch tarred rope, naval, securing keys and pins	„	0 14 8	0 16 2
Lanyards, friction tube—	white line			
Field and siege	tarred; 5 feet 5 inches ..	each	0 0 4½	0 0 4½
Garrison	„ 11 „ 10 „ ..	„	0 0 5½	0 0 5½
Naval—				
B.L.	with brass toggle, 8 feet	„	0 1 1	0 1 2
Long { Turret vessels	wood toggle, 18 feet 6 inches ..	„	0 0 9½	0 0 9½
Long { 64-pr. 64 cwt.	and upwards, wood toggle, 9 feet 8 inches..	„	0 0 8	0 0 8
Long { 64 „ 71 „	wood toggle, 9 feet	„	0 0 7½	0 0 8

ORDNANCE STORES.		Rate.							
Designation.	Detail.	Per	No. 1 Balance Sheet.			No. 2 Balance Sheet or Contract.		
			£	s.	d.	£	s.	d.
Lanyards, friction tube—	white line							
NAVAL, *continued*—								
Rocket machine—	wood toggle							
With block and pulley	gunmetal block and pulley ..	each	0	18	4	0	19	5
Without block and pulley ..	two pieces 5 feet 5 inches and 1 foot 3 inches..	"	0	0	2¾	0	0	2¾
Short	wood toggle, 8 feet 8 inches ..	"	0	0	7	0	0	7½
Lashings—	rope							
TARRED—								
Limber, naval, R.M.L. 9-pr. ..	with rack stick	"	0	1	1	0	1	2
4-inch, 10 fathoms	sheers	"				0	11	0
2½ " 5 "	"	"				0	2	5
1½-inch—								
64 feet	transporting R.M.L. howitzer beds	10	1	4	0	1	6	5
50 "		"	0	19	0	1	0	11
22 "		"	0	9	3	0	10	2
18 "	wagon platform, R.B.L. 40-pr..	"	0	7	9	0	8	6
1-inch—								
24 feet	" " gyns and stores	"	0	4	6	0	4	11
20 "	" " " " " R.B.L. 40-pr. and R.M.L. 6·6-in. gun	"	0	4	0	0	4	5
16 "	wagon, platform gyns and stores, and R.B.L. 40-pr.	"	0	3	6	0	3	10
10 "	wagon, ammunition, ammunition and store, G.S., wagon, platform gyns and stores, and R.B.L. 40-pr.	"	0	2	6	0	2	9
WHITE—								
4-inch { 35 fathoms	sheers	each				2	11	2
4-inch { 5 "	derrick	"				0	7	5
2½ " 5 fathoms	"	"				0	3	1
2 " 10 "	"	"				0	3	8
1-inch—	covers, wagon							
27 feet	R.A. ammunition and store ..	10	0	7	0	0	7	8
15 "	" forge Mark II, and store (see page 58)	"	0	4	5	0	4	10
Leathers, hand	or loops, holding	each	0	2	1	0	2	3
Leaves, rough—								
DROP SIGHT	.. ..	"	0	2	4	0	2	10
SCREW SIGHT	.. ..							
Levers, adjusting—	iron, with chain and key							
BED, HOWITZER, R.M.L.	8-in., 6·6-in., or 6·3-inch ..	"	0	16	0	0	17	7
CARRIAGE, NAVAL—								
R.B.L. 20-pr., gun vessel	*Mark II*	"	0	6	0	0	6	7
R.M.L. { 9-inch service	also 9-inch "Plucky," 8-inch, and 7-inch 6½ tons ..	"	0	16	3	0	17	11
R.M.L. { *9-inch S plate*	*also 8-inch S plate* ..							
R.M.L. { 7-inch 90 cwt.	.. ..	"	0	15	4	0	16	10
R.M.L. { *7-inch 6½ tons, S plate* ..	.. ..	"	0	16	3	0	17	11
R.M.L. { 64-pr. { Mark II.. ..	also Mark I	"	0	14	4	0	15	9
R.M.L. { 64-pr. { " III ..	.. ..							
Levers, brake nut, Vavasseur B.L.								
6-inch, C. pivot	iron	"	0	6	6	0	7	2
Levers, brake, rear racer—								
CENTRAL, slide, R.M.L.—	iron, with collar and nut							
12-inch	"Belleisle" type; also 10-inch	"	1	2	3	1	4	6
11 "	"Téméraire" type ..							
SCREW, CRAMP, SLIDE, R.M.L. 12-inch	iron, with key and pin, "Belleisle" type; also 11 and 10-inch	"	1	4	1	1	6	6

ORDNANCE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Levers, brake, rear racer, *continued*—				
SHAFT, SLIDE, R.M.L.—	steel			
12-inch { Left .. .. / Right .. .. }	"Belleisle" type	each	1 7 8	1 10 5
11 „ { Left .. .. / Right .. .. }	"Téméraire" type ..			
10 „ { Left .. .. .. / Right	.. .. /			
Levers, compressor—	steel, unless otherwise stated			
BED, HOWITZER, R.M.L.	8-inch, 6·6-inch, or 6·3-inch ..	„	1 7 0	1 9 8
CARRIAGE, NAVAL—				
B.L. 6-inch	iron, Armstrong	„	4 5 7	4 14 2
R.B.L. 20-pr. gun vessel	*iron, Mark II*	„	0 6 5	0 7 1
R.M.L.—				
9-inch { "Audacious" type, left	.. ..	„	2 1 6	2 5 8
9-inch { "Plucky"	.. ..			
9-inch { Service	also 9-inch "Audacious" type, right, and "Lord Clyde" type			
9-inch { *S plate*	.. ..			
8-inch	.. ..	„	2 2 4	2 6 7
8-inch, S plate	.. ..			
7-inch { 6½ tons	.. ..			
7-inch { *6½ tons, S plate* ..	.. ..			
7-inch { 90 cwt.	.. ..	„	1 16 6	2 0 2
64-pr. { Mark II	also Mark I	„	1 14 2	1 17 7
64-pr. { „ III	.. ..			
64-pr. { „ VI	iron; also Mark IV and V ..	„	3 17 10	4 5 7
Levers, connecting hydraulic, carriage—	„ with pins, rear eccentric shaft			
R.M.L. 12·5-inch { Casemate ..	and dwarf; also 12-inch 35 tons	„	3 4 9	3 11 3
R.M.L. 12·5-inch { Small port ..	.. ..	„	3 0 0	3 6 0
NAVAL, R.M.L.—				
12-inch { 35-tons	turret	„	2 11 0	2 16 1
12-inch { "Belleisle" type ..	.. ..	„	1 19 7	2 3 7
12-inch { 25-tons, turret	also 10-inch	„	2 7 5	2 12 2
11 „	"Téméraire" type	„	2 7 5	2 12 2
10-inch	"*Sultan" type, O.P.*	„	1 19 7	2 3 7
Levers, double handed—	iron, R.M.L. naval turret carriages			
12-INCH { 35-tons	.. ..			
12-INCH { 25 „	.. ..	„	0 17 2	0 18 11
10 „	.. ..			
Levers, elevating, R.M.L. 6·6-inch gun	iron, siege carriage	„	0 11 0	0 12 1
Levers, extracting eyebolt ..	from projectiles with eye-bolt hole, steel	„	0 5 9	0 6 1
Levers, iron shod—	wood			
CROW { 7-feet	.. ..	„	0 14 5	0 15 10
CROW { 6 „	.. ..	„	0 13 5	0 14 9
PLATFORM { 5-feet	.. ..	„	0 7 4	0 8 1
PLATFORM { 4 „	.. ..	„	0 5 3	0 5 9
Levers, jamming, carriage—	iron			
GARRISON—				
Moncrieff, R.M.L. 7-inch Mark I ..	with set screw	„	0 14 8	0 16 2
R.M.L. 12·5-inch small port ..	.. ..	„	1 14 0	1 17 5
NAVAL, R.M.L.—				
10-inch "Sultan" type { Left / Right }	also 9-inch "Sultan" type, service, and 7-in. 6½ tons	„	1 4 9	1 7 3

ORDNANCE STORES.		Rate.							
Designation.	Detail.	Per	No. 1 Balance Sheet.			No. 2 Balance Sheet or Contract.		
			£	s.	d.	£	s.	d.
evers, jamming, carriage—	iron							
NAVAL, R.M.L., *continued*—								
9-inch—								
"Plucky" Left .. .. / Right	.. .. /	each	1	4	9	1	7	3
"Prince Albert" Left .. / Right ..	.. .. /							
"Wivern" Left .. .. / Right	also "Scorpion" / " " turret ..	"	1	1	0	1	3	1
8-inch Left .. .. .. / Right	.. .. /	"	1	4	9	1	7	3
64-pr. Mark III	also Mark I and II	"	0	16	10	0	18	6
" VI	" " IV and V	"	1	7	8	1	10	5
evers, lifting joint—	for slides							
COMMON	iron	"	0	2	4	0	2	7
S SHAPED	steel	"	0	6	2	0	6	9
evers, nipping, carriage—	iron, unless otherwise stated							
R.M.L. 12·5-inch Casemate ..	and dwarf; also 12-inch 35 tons, with pin	"	0	19	2	1	1	1
R.M.L. 12·5-inch Small port ..	with pin	"	1	6	3	1	8	11
NAVAL, R.M.L.—								
12-inch 35 tons	turret, with pins, sheaves, and loops; also 25 tons "Monarch" type	"	2	19	2	3	5	1
12-inch "Belleisle" type Left / Right	with pins	"	1	1	2	1	3	3
12-inch "Glatton"	with pins, sheaves, and loops; also 10-inch turret ..							
11 " Left .. .. .. / Right	"Téméraire" type, with pins, sheaves, and loop	"	2	14	1	2	19	6
10 " "Hercules" Left .. / Right ..	with pin	"	1	1	2	1	3	3
10 " "Sultan" type Left / Right								
9-inch—	with pin							
"Prince Albert"	.. ..							
"Scorpion"	(left or right, according to carriage)	"	0	18	0	0	19	10
Service Left .. .. .. / Right	steel .. .. .. / "	"	0	18	2	1	0	0
"Sultan" type, left	.. ..	"	0	12	7	0	13	10
S plate *Left* .. .. .. / *Right*	.. .. /	"	0	13	8	0	15	0
"Wivern"	(left or right, according to carriage)	"	0	14	6	0	15	11
8-inch Left .. .. / *S plate*	with pin	"	0	13	8	0	15	0
vers, pointed—	wood, with iron point (except No. 4, of steel)							
No. 1	heavy, land service, 5 ft. 6 in. ..	"	0	17	9	0	19	6
" 2	light, land and naval, 4 ft. 0½ in.	"	0	14	6	0	15	11
" 3	carriage, R.M.L. 10-in. small port, 5 ft.	"	0	17	5	0	19	2
	Moncrieff—							
" 4	R.B.L. 7 in., 5 ft.	"	1	1	9	1	3	11
" 5	R.M.L. 9 " 5 " 2¾ in. ..	"	1	15	3	1	18	9
" 6	" 7 " Mk. II, 4 ft. 4 in.	"	1	11	3	1	14	4
" 7	" 7 " " III, 4 " 1 "	"	1	10	11	1	14	0
vers, running out nut, Vavasseur								
B.L. 6-inch broadside	iron	"	0	7	7	0	8	4

ORDNANCE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £	s.	d.	Rate. No. 2 Balance Sheet or Contract. £	s.	d.
Levers, sling cart	wood (without rope), also for light 18-feet, and 16-feet triangle GYNS (see page 58)	each	0	9	4	0	10	3
Levers, traversing—								
MORTAR, 13-INCH Iron ..	naval, for land service ..	"	1	12	0	1	15	2
MORTAR, 13-INCH Wood ..	naval, for land service ..	"	0	14	9	0	16	3
SLIDE, R.M.L.—	iron, with key							
9-inch "Shannon" .. / "Sultan" type ..	also training	"	1	1	6	1	3	8
7 " 90 cwt.	and with chain, socket	"	1	0	7	1	2	8
Levers, windlass, R.M.L. 6·6-inch gun	iron, carriage siege	"	0	10	9	0	11	10
Levers 14-feet	wood, bevel point..	"	1	15	0	1	18	6
Levers 12 "	" " "	"	1	5	6	1	8	1
Levers 10 "	"	"	0	18	3	1	0	1
Levers 8 "	"	"	0	12	6	0	13	9
Lifts, hydraulic—	with lever							
CARRIAGE, small port, R.M.L. 12·5-inch	.. ..	"	64	0	0	70	8	0
CARRIAGE, small port, R.M.L. 10 "	.. ..	"	55	13	11	61	5	4
SLIDE, R.M.L. 10 " .. .. / 9 "	"Sultan" type .. .. / "Raleigh" "	"				25	10	0
Limbers, field—	with grease box							
GATLING, 0·45-inch	iron	"	55	0	0	60	10	0
B.L. 12-PR. Carriage ..	steel; and with 4 fuze boxes: also 1 oil can, and 2 leather cases	"	120	0	0	132	0	0
B.L. 12-PR. Wagon ..	steel; and with 4 fuze boxes: also 1 leather case	"	115	0	0	126	10	0
R.B.L.—	wood							
20-pr. Carriage	and with 3 fuze boxes ..	"	38	12	0	42	9	2
20-pr. Wagon	and with 3 fuze boxes ..	"	38	6	0	42	2	7
12 " Carriage .. .. / Wagon	" " fuze box	"	39	5	0	43	3	6
9 " Carriage .. .. / Wagon	" " " "	"	39	4	0	43	2	5
6-pr. Service	and with 7 fuze boxes and 1 tube box	"	25	0	0	27	10	0
6-pr. Special	and with 6 fuze boxes and 1 tube box	"	30	15	0	33	16	6
R.M.L.—	iron							
25-pr. Mark I	wood bed / iron " and with fuze box and oil can	"	60	0	0	66	0	0
25-pr. " II	wood bed / iron " and with fuze box and oil can	"	71	0	0	78	2	0
16 " " I	wood " / iron " and with 2 fuze boxes and oil can	"	59	10	0	65	9	0
16 " " II	wood " / iron " and with 2 fuze boxes and oil can	"	68	16	8	75	14	4
13 " Carriage	and with 2 fuze boxes, leather case, and oil can	"	117	13	3	129	8	7
13 " Wagon	and with 2 fuze boxes and leather case	"	117	9	2	129	4	1
9 " Mark I	wood bed / iron " and with 3 fuze boxes	"	58	15	0	64	13	6
9 " " II	wood bed / iron " and with 3 fuze boxes	"	68	5	6	75	2	1
7 "	(Colonial) and with fuze box ..	"	59	5	0	65	3	6
S.B.—	wood							
24-pr. howitzer	.. ..	"	32	11	0	35	16	1
12 " Gun Carriage	.. ..	"	33	8	0	36	14	10
12 " Gun Wagon	.. ..	"	33	4	0	36	10	3
12 " Howitzer	.. ..	"	32	10	0	36	15	0
9 "	.. ..	"	32	11	0	36	16	1
6 "	.. ..	"	32	10	0	36	15	0
3 "	.. ..	"	14	0	0	15	8	0
4½-inch howitzer	iron	"	29	5	0	32	3	6
Limbers, mountain, R.M.L. 7-pr. 200 lbs...	iron, with grease box	"	40	15	0	44	16	6

ORDNANCE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £	s.	d.	Rate. No. 2 Balance Sheet or Contract. £	s.	d.
Limbers, naval—	with grease box							
GARDNER, 0·45-inch	iron, and with oil can ..	each	38	8	6	42	5	4
GATLING „		„	40	0	0	44	0	0
Mortar, 8-inch	*wood*	„	30	17	0	33	18	8
R.M.L. 9-pr. Iron ..	8 or 6 cwt., and with oil can	„	47	0	4	51	14	4
R.M.L. 9-pr. Wood ..		„	27	8	0	30	2	10
R.M.L. 7-pr..	iron, and with leather case and oil can	„	40	1	5	44	1	7
Limbers, siege—	with grease box							
MORTAR, 10-inch	wood; also 8-inch	„	34	10	3	37	19	3
R.B.L. 40-pr. Iron	and with fuze box and oil can	„	75	8	6	82	19	4
R.B.L. 40-pr. Wood		„	42	15	1	47	0	7
R.M.L. 6·6-inch gun	iron and with 2 cans (glycerine and oil)..	„	72	10	0	79	15	0
R.M.L. *6½-pr. Iron*	*and with oil can*	„	68	5	0	75	1	6
R.M.L. *6½-pr. Wood*	.. ..	„	30	16	0	33	17	7
R.M.L. 40-pr.	iron, and with fuze box and oil can	„	77	0	0	84	14	0
R.M.L. Howitzer, siege train ..	iron, 8, 6·6, and 6·3-inch, and with oil can	„	70	15	0	77	16	6
R.M.L. Howitzer, L.S. armaments— 8-inch 70 cwt.	iron, and with oil can interchangeable with 6·6-inch, (except fittings for arc)							
R.M.L. 8 „ 46 „	interchangeable with 6·3-inch, (except fittings for arc)	„	68	5	0	75	1	6
R.M.L. 6·6 „	.. ..							
R.M.L. 6·3 „	.. ..							
S.B. 32-pr.	*wood, also 24-pr.*..	„	30	16	0	33	17	7
S.B. 18 „	„	„	39	8	0	43	6	10
Transporting slide, R.B.L. 7-inch ..	.. ..	„	30	0	0	33	0	0
Limbers, transporting—								
BED, HOWITZER, R.M.L.— 8-inch	iron, siege; with grease box	„	69	5	6	76	4	1
6·6 „	also 6·3-inch	„	69	6	0	76	4	7
PLATFORM Iron	wood, with grease box	„	25	8	0	27	19	0
PLATFORM Medium	„	„	9	0	0	9	18	0
Limbers, wagon—	with grease box							
AMMUNITION R.B.L. 40-pr.	wood, and with fuze box ..	„	38	11	0	42	8	0
AMMUNITION R.M.L. 40 „ Mark I..	iron, and with fuze box..	„	59	0	0	64	18	0
AMMUNITION R.M.L. 40 „ „ II		„	68	10	0	75	7	0
FORGE, R.A., Mark I	iron	„	52	12	6	57	17	9
„ „ „ II	„ and with 6 boxes and 7 cans	„	65	17	8	72	9	5
		No. per set						
Boxes, dubbing	or soft soap, tin	6	„	0	3	0	0	3	4
Cans Paint	½ lb., white tin ..	1	„	0	2	9	0	3	0
Cans Oil, 6 qts.	or 14 lbs. paint tin ..	5	„	0	4	6	0	4	11
Cans Turpentine..	½ pt. .. tin ..	1	„	0	3	8	0	4	0
STORE, R.A.	iron, and with 2 boxes and case		„	62	5	0	68	9	6
Boxes Flour	.. tin ..	1	„	0	0	8	0	0	9
Boxes Wax	black tin ..	1	„	0	2	4	0	2	7
Cases, ink bottle	tin	1	„	0	1	0	0	1	1
Links, chain—	iron, for repairs								
PLATFORM, R.M.L. 12·5-inch ..	also 12-inch 35 tons	„	0	0	9	0	0	10
SLIDE, R.M.L.—								
12-inch	"Belleisle" type	„	0	0	4	0	0	4½
11 „	"Téméraire" „	„	0	0	8	0	0	9
10 „	"Sultan" „ also "Hercules"	„	0	0	4	0	0	4½
9 „ service	also 8-inch	„	0	0	4	0	0	4½

ORDNANCE STORES.		Rate.	
Designation.	Detail.	Per	No. 1 Balance Sheet. £ s. d.
Linstocks	with cocks..	each	0 7 10
Lithographs—			
COLOURED, small { R.C.D.	.. ..	,,	0 6 5½
R.G.F.	.. ..	,,	0 0 3
R.L.	.. ..	,,	0 0 7½
UNCOLOURED, R.G.F.	.. ..	,,	0 0 6
Locks, spring, box—	metal, with key, plates, rivets, and screws		
AMMUNITION—			
R.M.L. { 13-pr. wagon { Hind ..	also limber	,,	0 15 0
Fore ..	.. ..		
9 ,, ...	also 40-pr. to 16-pr., R.B.L. 9-pr. and upwards; with pin ..	,,	0 4 8
AXLETREE	with pin	,,	0 4 5
CENTRE	.. ..	,,	0 3 10
Loops—	iron		
BREECH, TOP CARRIAGE—	siege		
R.M.L. { 40-pr.	.. ..	,,	0 17 6
25 ,, ...	.. ..	,,	2 0 0
Chain, check, siege carriage	.. ..	,,	0 5 0
DRAUGHT—			
Limber—			
Field, R.M.L. { 13-pr. { Double ..	.. ..	,,	0 5 8
Single ..	.. ..	,,	0 2 1
9 ,, { Double	also 16-pr., 25-pr., and 40-pr. wagon limber	,,	0 5 8
Single		,,	0 2 1
7 ,, { Double	(Colonial)	,,	0 5 8
Single		,,	0 2 1
Siege, R.M.L. { Double	.. ..	,,	0 6 11
Single	.. ..	,,	0 3 3
Wagon, ammunition and store, R.A.	.. ..	,,	0 2 1
SLIDE, VAVASSEUR, B.L.—	with nut		
5-inch { Broadside..	also 4-inch Mark II ..	,,	0 5 10
C. pivot { Front.. ..	.. ..		
Rear	.. ..	,,	0 6 1
4 ,, C. pivot { Front	.. ..	,,	0 5 8
Rear	.. ..	,,	0 5 11
SPONGE, FIELD, R.M L. { 16-pr. ..	.. ..	,,	0 5 6
13 ,, ..	.. ..	,,	0 5 5
9 ,, ..	.. ..	,,	0 5 3
7 ,, ..	(Colonial)..	,,	0 4 6
Machines, rocket—	iron		
LIFE SAVING—	without plummet		
Boxer	.. ..	,,	6 4 7
Buoyant	.. ..	,,	12 10 10
Plummets	metal, ½-oz., with 6-inch line; termed "pendulums" in '82 edition	,,	0 1 8
SIGNAL..	or tube	,,	3 9 8
WAR—			
24-pr.—			
Land service	or trough	,,	7 13 1
Naval	,, tube, with stanchion and directing bar, without clips or tabernacles	,,	8 6 9
Clips { With pin ..	metal, 5 per ship or boat, or per machine	,,	0 3 2
Without pin		,,	0 2 5
Tabernacles { Fixed	iron	,,	0 6 7
Movable ..	metal	,,	1 12 7
9-pr...	or trough	,,	10 11 10

ORDNANCE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
ies—	wood			
ets or machine guns	.. ..	each	1 19 7	2 1 11
.L. guns..	.. ..	„	2 5 9	2 8 6
BLE { With bearers	2 bearers, 7 ft. × 2½ in. × 1¾ in. ..	„	3 9 4	3 13 6
BLE { „ trucks	4 trucks, 12-in. diameter 2½-inch thick	„	7 16 6	8 5 11
tampeon	wood	„	0 0 8	0 0 8½
	„ helved (for helves, see page 93)			
n	.. ..	„	0 3 7	0 3 11
OOPED	heads 13 in. × 6 in., with 2 staples for securing straps, *or without staples*	„	0 5 0	0 5 5
s, hydraulic buffer—	tin			
OFF—	naval			
pints	R.M.L. 10-inch "Sultan" type..	„	0 13 10	0 15 3
„	„ 12 „ 25 tons and 9-inch turret, and 12-inch "Belleisle" type	„	0 12 2	0 13 5
ints	R.M.L. 7-inch 90 cwt.	„	0 12 1	0 13 3
„	„ 12-inch 35 tons turret, and 11-inch "Téméraire" type	„	0 10 11	0 12 0
„	B.L. 4-inch gun vessel, R.B.L. 20-pr. R.M.L. 9-pr., 7-pr., and 10-inch gunboat	„	0 10 11	0 12 0
G	1 gallon, graduated to 1 qt., 1, ½ and ¼ pint, with cock	„	0 10 9	0 11 10
, examining guns	brass mounted, with wood handle, in box	„		0 12 6
	metal			
RING, carriage, R.M.L.—	naval, with 3 feathers			
h { Service	also 9-inch "Plucky," 8-inch and 7-inch 6½ tons	„	2 10 0	2 15 0
h { *S plate*	*also S plate 8-inch, and 7-inch 6½ tons*	„	1 0 0	1 2 0
90-cwt.	.. ..	„	2 8 0	2 12 10
r. Mark III	also Mark I and II	„	2 1 6	2 5 8
, rear racer—	slide			
sting, R.M.L. { 12-inch ..	"Belleisle" type, and 10-inch ..	„	0 16 0	0 17 7
sting, R.M.L. { 11 „ ..	"Téméraire" type	„	0 16 6	0 18 2
k, R.M.L. 11-inch	also 12-inch 25 tons, and 10-inch	„	0 3 9	0 4 2
BOLT, slide, Vavasseur, B.L.				
h Mark I	broadside	„	0 1 4	0 1 6
ESSOR, carriage, naval—				
{ 6-inch Armstrong { Left ..	.. ..	„	0 13 0	0 14 4
{ 6-inch Armstrong { Right ..	.. ..			
{ 4 „ gun vessel	.. ..	„	0 12 6	0 13 9
L. 20-pr. gun vessel, wood ..	.. ..	„	0 11 1	0 12 2
.L.—				
-inch "Monarch" type { Left	.. ..	„	1 14 4	1 17 9
-inch "Monarch" type { Right	.. ..			
inch { Service	also 9-inch "Plucky," 8-inch, 7-inch 6½ tons and 90 cwt. ..	„	1 3 3	1 5 7
inch { "Scorpion" { Left ..	.. ..	„	1 2 4	1 4 7
inch { "Scorpion" { Right	.. ..			
inch { "Wivern" { Left ..	.. ..	„	1 6 0	1 8 7
inch { "Wivern" { Right	.. ..			
inch { *S plate*	*also S plate 8-inch, and 7-inch 6½-tons*	„	1 2 4	1 4 7

ORDNANCE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Nuts—	metal			
COMPRESSOR, carriage, naval— R.M.L., *continued*—				
64-pr. Mark III	also Mark I and II	each	0 19 6	1 1 5
64-pr. „ VI Left / Right	„ „ IV and V	„	0 17 6	0 19 3
SCREW, ELEVATING—	carriage			
	FIELD, with box and pinion—			
No. 1	Gatling, 0·45-inch	„	2 15 7	3 1 2
„ 2	R.M.L. 16 or 9-pr.	„	3 9 11	3 16 11
	GARRISON—			
No. 3	*cast iron, S.B. 16-pr. and upwards* ..	„	0 11 0	0 12 1
No. 4	medium, Nos. 2, 3, 15 to 17, 21 and 22; and S.B. 68-pr. 112 cwt.	„	1 5 2	1 7 8
„ 5	medium, Nos. 10, 11, 13, 19, 20, 23, 24, and 25; sliding S.B. 8-inch 54 cwt. to 18-pr.; rear check, S.B. 8-inch gun ..	„	1 0 6	1 2 7
	NAVAL—			
	common and sliding—			
„ 6	R.B.L. 40-pr.	„	0 11 2	0 12 3
„ 7	R.M.L. 64-pr., and R.B.L. 7-inch sliding	„	0 11 0	0 12 1
„ 8	travelling, R.M.L. 9-pr., steel, with box and pinion	„	3 18 3	4 6 1
„ 9	siege, R.B.L. 40-pr., 6 ft. parapet, with box and pinion	„	6 3 0	6 15 4
„ 10..	siege, R.B.L. 40-pr. wood, *and S.B.*	„	0 10 9	0 11 10
No. 11..	*siege, R.M.L. 64-pr.*	„	1 0 5	1 2 6
Check, siege, R.B.L. 40-pr.	for wood carriage	„	0 5 5	0 5 11
Ordnance, B.L.—	interrupted screw and obturator, steel unless otherwise stated; without sights and with fittings as below			
16·25-INCH	110 tons	„	—	19500 0 0
13·5 „ Mark I	68 „	„	12000 0 0	13680 0 0
13·5 „ „ II	66 „			
13·5 „ „ III	68 „			
12·1 „	50 „	„		
12 „ Mark I .. .. / „ II	43 „, steel and wrought iron	„ / „	6260 0 0 / 5650 0 0	7136 8 0 / 6441 0 0
12 „ „ III .. .. / „ IV .. .. / „ V	43 „	„ / „ / „	7700 0 0	7200 0 0 / 8778 0 0
10 „ „ I .. .. .. / „ II	32 „ .. .. / 28 „	„ / „	5300 0 0	6000 0 0 / 6042 0 0
9·2 „ „ I .. .. .. / „ II	22 „ / 22 „ steel and wrought iron	„ / „	2483 0 0 / 2783 0 0	2830 12 5 / 3172 12 5
9·2 „ „ III .. .. .. / „ IV .. .. / „ V	24 „ .. .. .. / 22 „	„	4225 0 0	4816 10 0
8 „ „ III .. .. .. / „ IV .. .. .. / „ V .. .. .. / „ VI	13 „ .. .. / 14 „ .. .. / 13 „ .. .. / 14 „	„ / „ / „ / „	1960 0 0 / 1976 0 0 / 2250 0 0 / 2400 0 0	2234 8 0 / 2252 12 10 / 2565 0 0 / 2736 0 0
6 „ 80-pr. .. .. .. / Mark II	80 cwt. / 81 „ steel and wrought iron	„ / „		869 0 0
6 „ „ II P	81 „ steel and wrought iron; percussion firing ..	„	689 8 10	785 19 3
6 „ „ III .. .. .. / „ IV .. .. .. / „ V	89 „ .. .. / 5 tons .. .. / 5 „	„ / „ / „	937 15 9	1069 1 7 / 869 0 0

ORDNANCE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £ s. d.	Rate. No. 2 Balance Sheet or Contract. £ s. d.
Ordnance, B.L., *continued*—	interrupted screw and obturator, steel unless otherwise stated; without sights and with fittings as below			
5-inch Mark I	36 cwt.	each	437 8 7	498 13 5
5-inch „ II	36 „	„	498 17 3	568 14 0
5-inch „ III	40 „	„		
4 „ 13 cwt.	Mark I. steel and wrought iron	„	261 17 5	298 10 8
4 „ 22 „ Mark I	steel and wrought iron	„	307 15 0	350 16 8
4 „ 22 „ „ II		„	310 13 1	354 2 11
4 „ 22 „ „ III		„	369 19 5	421 15 4
4 „ 25 „ „ IV		„		
20-pr. Mark I	12 cwt., 3·5-inch	„	394 1 1	449 4 5
12 „ „ I	7 „ 3 „	„	270 12 2	308 9 10
	FITTINGS			
Bands, elevating—	steel, with 2 pivots and 2 keep-pins (except 9·2-in. Mark IV, and Mark V, L.S.)			
10-inch	Mark I and II	„		
9·2 „ Mark I, III, IV	also Mark II; „ „ V naval; „ „ V L.S., with 1 pivot and keep pin	„	42 8 6	48 7 3
8 „	Mark III to VI	„		
6 „ Mark II, III—	also Mark II P; „ „ IV Vavasseur	„	41 14 0	47 10 9
6 „ Mark I band				
6 „ „ II „	„ „ IV, Armstrong, broad-side mounting	„	31 1 4	35 8 10
6 „ „ V	and with 2 brackets, A and B, 8 fixing screws, and 2 washers	„		
4 „	Mark II, III, and IV; with set screw	„	14 14 9	16 16 0
Bolts, elevating—	steel, with keep-pin			
20-pr. / 12 „		„	0 13 9	0 15 9
Bolts, securing, 12-inch	Mark II, IV, and V; steel, breech screw; with cover, spiral spring, and 4 fixing screws	„	24 18 6	28 8 3
Bolts, stop—	steel, for breech screw			
12·1-inch / 12 „ Mark I		„	3 1 6	3 10 1
12 „ „ III				
10 „	Mark I and II	„		
9·2 „	„ III, IV, and V	„	3 1 8	3 10 4
6 „	„ III and IV	„	1 7 6	1 11 4
5 „ Mark I				
5 „ „ II	also Mark III	„	0 15 0	0 17 1
4 „ „ II / 4 „ „ III	22 cwt. / 22 „; also 25 cwt. Mark IV			
20-pr.		„	0 10 6	0 11 11
12 „		„	0 8 0	0 9 1
Bolts, vent—	steel			
6-inch 80-pr.		„		
4 „ Mark I	22 cwt. with nut and 2 washers	„	3 14 4	4 4 9
20-pr. / 12 „		„	3 7 6	3 16 11
Boxes, slide—	steel, in halves; with 2 keys and 2 keep pins			
12·1-inch / 12 „ Mark I	with lanyard bolt and spring	„	40 11 6	46 5 1

ORDNANCE STORES. Designation.	Detail.	Rate. Per	No. 1 Balance Sheet. £ s. d.	No. 2 Balance Sheet or Contract. £ s. d.
Ordnance, B.L.—	FITTINGS, *continued*			
BOXES, SLIDE, *continued*—	steel, in halves; with 2 keys and 2 keep pins			
12-inch Mark II	also Mark IV and V; with lanyard bolt, 2 springs, and electric spring block	each	58 3 0	66 5 10
12-inch „ III	with lanyard bolt and spring ..	„		
10 „	Mark I and II; with lanyard bolt and spring	„		
9·2 „ Mark I	also Mark II, III and V naval; with lanyard bolt, 2 spiral springs, and electric spring block	„	42 16 9	48 16 8
9·2 „ „ IV	also Mark V L.S.; with lanyard bolt and spring..	„	28 3 6	32 2 5
8 „	Mark III to VI; with lanyard bolt and spring..	„	45 6 0	51 12 10
6 „	Mark III, IV, and V; with lanyard bolt and spring	„	17 7 0	19 15 7
5 „ Mark I	with 2 springs	„	8 14 0	9 18 4
5 „ „ II	also Mark III; with lanyard bolt and spring	„	11 6 6	12 18 3
4 „ „ II	22 cwt., with 2 springs	„	7 10 6	8 11 7
4 „ „ III	22 „ ; also 25 cwt. Mark IV, with lanyard bolt and spring..			
BRACKETS, ELEVATING—				
12·1-inch	bronze; with 2 studs, 2 keep pins, and 6 fixing screws	„	34 11 9	39 8 7
12-inch Mark I.. ..		„	41 1 3	46 16 3
12-inch „ III ..		„		
6 „ 80-pr. Left	.. .. bronze; with 2 pivots, 2 keep pins, and 5 fixing screws	„		
6 „ 80-pr. Right	.. ..	„		
6 „ Mark II	also Mark II P.	„	6 5 3	7 2 9
5 „ „ I	also Mark II, steel; with 2 pivots, 2 keep pins, and 2 fixing screws	„	11 17 0	13 10 2
5 „ „ III	steel; with 2 pivots, 2 keep pins, 2 fixing, and 1 set screw ..	„	13 5 4	15 2 6
4 „ 13 cwt.	bronze; with 2 pivots, 2 keep pins, and 3 fixing screws ..	„	7 3 0	8 3 0
4 „ Mark I	22 cwt., bronze; with 2 pivots, 2 keep pins, and 6 fixing screws	„	12 9 4	14 4 3
BRACKETS, FORE SIGHT—				
9·2-inch Mark III	steel. In demands state No. of gun	„		
6 „ „ II Left ..	bronze; with 3 fixing screws; also 6-in. Mark II P.	„	1 2 9	1 5 11
6 „ „ II Right ..				
BRACKETS, RETAINING CARRIER, 6-in.				
80-pr.	steel (open), with 2 fixing screws	„	—	1 11 0
BRACKETS, TANGENT SIGHT—	in demands state No. of gun			
9·2-inch Mark III	steel, with set screw	„		
CARRIERS—	bronze			
9·2-inch	Mark I and II; with hinge bolt and 1 flat and 2 spiral springs..	„	70 3 6	80 0 0
8 „	Mark III to VI; with hinge bolt and 1 flat and 2 spiral springs..	„	63 11 0	72 8 11
6 „ 80-pr.	with hinge bolt and 2 flat springs	„	—	15 15 0
6 „ Mark II	also 6-in. Mark II P.; with 1 flat and 1 spiral spring	„	31 0 6	35 7 4
6 „ „ V	with hinge bolt and 1 flat and 1 spiral spring	„		
4 „ 13 cwt.	.. with 1 flat and 1 spiral spring	„	18 0 0	20 10 5
4 „ Mark I	22 cwt.			

ORDNANCE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Ordnance, B.L., *continued*—	FITTINGS, *continued*			
CLIPS, HEAD AXIAL—	steel			
20-pr. .. .. .. / 12 „	securing obturating head in screw	each	1 8 6	1 12 6
CLIPS, RETAINING BREECH-SCREW—	with spring			
6-inch 80-pr.	bronze	„		
6-inch Mark II	steel	„	5 14 6	6 10 6
4 „ 13 cwt.	bronze	„		
4 „ Mark I	22 cwt. steel	„		
CLIPS, RETAINING CARRIER—	bronze, with spring			
6-inch	Mark II and Mark II P. ..	„	2 8 3	2 15 0
4 „	13 cwt.; also 22 cwt. Mark I ..	„	1 14 0	1 18 9
CLUTCHES, WHEEL, WORM, 9·2-inch	Mark III and V; steel, with handle; gear controlling breech screw	„		
CONNECTORS	vulcanite, electric ejector, for tube wires	„	0 8 6	0 9 8
CUPS, OBTURATING—	steel			
Large—				
6-inch 80-pr.	.. ..	„	——	9 0 0
6-inch Mark II	.. ..	„	8 17 3	10 2 1
6-inch „ II P.	.. ..	„		
6-inch „ V	.. ..	„		
4 „ 13 cwt.	.. with spindle, spring,	„	9 8 6	10 14 11
4 „ Mark I	22 cwt. and 2 nuts	„	9 13 3	11 0 4
Small—				
6-inch 80-pr.	.. ..	„	——	9 0 0
6-inch Mark II	.. ..	„	8 17 3	10 2 1
6-inch „ II P.	.. ..	„		
6-inch „ V	.. ..	„		
4 „ 13 cwt.	.. with spindle, spring,	„	9 8 6	10 14 11
4 „ Mark I	22 cwt. and 2 nuts	„	9 13 3	11 0 4
DISCS, BOLT, VENT, 6-inch 80-pr. ..	brass	„		
DISCS, BREECH SCREW, 6-inch ..	Mark V, steel, front	„		
DISCS, CUP—	brass; adjusting obturating cup			
6-inch 80-pr.	.. ..	„		
6-inch Mark II	.. ..	„	0 0 7	0 0 8
6-inch „ II P.	.. ..	„		
6-inch „ V	.. ..	„		
4 „ 13 cwt.	.. ..	„	0 0 7	0 0 8
4 „ Mark I	22 cwt.	„		
DISCS, PAD, OBTURATING—				
Adjusting—	steel			
12-inch	Mark I to V; also 12·1-inch ..	„	0 9 6	0 10 10
10 „	„ I and II	„		
9·2 „	„ I to V	„	0 4 6	0 5 2
8 „	„ III to VI	„	0 4 0	0 4 7
6 „	„ III and IV	„	0 2 6	0 2 10
5 „	„ I, II, and III ..			
4 „	„ II, III, and IV ..	„	0 1 5	0 1 8
20-pr.	.. ..			
12 „	.. ..			
Protecting—	tin, 2 to a set, front and rear			
12-inch	Mark I to V; also 12·1-inch ..	set	21 3 8	24 3 0
10 „	„ I and II	„		
9·2 „	„ I to V	„	14 17 6	16 19 2
8 „	„ III to VI	„	12 17 3	14 13 3
6 „	„ III and IV	„	6 9 9	7 7 11
5 „	„ I, II, and III	„	4 19 6	5 13 5
4 „	„ II, III, and IV	„	4 2 6	4 14 1

ORDNANCE STORES.			Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
Ordnance, B.L.—	FITTINGS, *continued*		£ s. d.	£ s. d.
DISCS, PAD, OBTURATING—				
Protecting, *continued*—				
20-pr.	tin, 2 to a set, front and rear	set	3 14 3	4 4 8
12 „	.. ..	„	3 3 0	3 11 10
EJECTORS, ELECTRIC—				
12-inch { Mark II	firing arrangement; with 2 clamping screws, 2 ejector pins, and connector and with spiral spring ..	each	14 2 0	16 1 6
12-inch { „ IV	also Mark V			
9·2 „ { „ I	„ „ II .. .. } and with 2 spiral springs			
9·2 „ { „ III				
HEADS, AXIAL—	steel, protecting pad			
20-pr.	.. ..	„	3 0 0	3 8 5
12 „	.. ..	„	2 5 0	2 11 4
HOLDERS, TUBE—	steel			
6-inch 80-pr. { Electrical	vent sealing tube	„		7 0 0
6-inch 80-pr. { Mechanical ..	„ „ „, with needle and spring			
6 „ Mark II	with extractor and spring; retaining and extracting vent sealing tube; termed "Heads, vent" in '82 edition	„	14 18 3	17 0 0
INDICATORS, SAFETY—	steel, with chain and screw			
5-inch Mark I	.. ..	„	2 16 6	3 4 5
4 „ „ II	22 cwt.	„	2 7 2	2 13 9
LANYARD-BOLTS	steel, with spring and nut ..	„	0 12 0	0 13 8
LEVERS, CAM—	„ „ hinge bolt, for breech screw			
12·1-inch	.. ..	„	19 16 0	22 11 5
12 „ { Mark I	.. ..			
12 „ { „ III	.. ..	„		
10 „	Mark I and II	„		
9·2 „ { Mark I	also Mark II	„	18 7 6	20 18 11
9·2 „ { „ III	„ „ IV and V ..			
9·2 „ { „ V	naval	„		
8 „	Mark III to VI	„	17 8 0	19 16 9
6 „ { Mark II P.	and with collar	„		
6 „ { „ III	also Mark IV	„	3 7 3	3 16 8
6 „ { „ V	.. ..	„		
5 „ { „ I	.. ..			
5 „ { „ II	also Mark III			
4 „ { „ II	22 cwt.	„	1 16 0	2 1 0
4 „ { „ III	22 „			
4 „ { „ IV	25 „			
20 pr.	.. ..	„	1 12 9	1 17 4
12 „	.. ..	„	1 9 9	1 13 11
LEVERS, RATCHET, BREECH SCREW—	steel (locking and unlocking), with spring, 2 links, and sliding block			
12·1-inch	.. ..	„	58 8 0	66 11 6
12 „ { Mark I	.. ..			
12 „ { „ III	.. ..	„		
10 „	Mark I and II	„		
9·2 „ { Mark I	also Mark II, and with 2 studs	„	58 8 0	66 11 6
9·2 „ { „ III	„ „ IV and V ..			
LEVERS, SPINDLE WORM—	steel; gear controlling breech screw			
10-inch	Mark I and II	„		
9·2 „	„ III and V	„		

ORDNANCE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £ s. d.	Rate. No. 2 Balance Sheet or Contract. £ s. d.
Ordnance, B.L., *continued*—	FITTINGS, *continued*			
LOCKS, PERCUSSION—	steel; with striker, trigger, trigger-guard, and springs for guide bolt, hammer, hammer-guard, striker and trigger			
12-inch { Mark I	and with safety spring	each	22 18 0	26 2 1
12-inch { „ III	„ „ „ „	„		
8 „	„ „ „ „ , Mark III to VI	„	21 14 0	24 14 9
6 „ { Mark III	also Mark IV	„	16 17 0	19 4 2
6 „ { „ V	.. ..	„		
5 „	Mark II and III			
4 „	„ III and IV ..			
A	12·1-inch, 12-inch Mark II, IV, and V, 10-inch Mark I and II, and 9·2-inch Mark I to V	„	16 17 0	19 4 2
B	6-inch Mark II P. ..			
MASKS, VENT, AXIAL—				
5-inch Mark I	.. } steel, retaining and mask-	„	10 3 0	11 11 5
4 „ „ II	22 cwt. } ing tube in vent	„	8 19 6	10 4 8
NEEDLES, 6-inch 80-pr.	steel, striking tube	„		0 10 0
PADS, OBTURATING—	asbestos, canvas covered; annular			
12-inch	also 12·1-inch	„	5 4 6	5 19 2
10 „	Mark I and II	„		
9·2 „	„ I to V	„	3 8 0	3 17 6
8 „	„ III to VI	„	2 12 3	2 19 7
6 „	„ III and IV	„	1 8 9	1 12 9
5 „	„ I, II, and III	„	1 3 0	1 6 3
4 „	„ II, III, and IV	„	0 18 9	1 1 4
20-pr.	.. ..	„	0 11 8	0 13 4
12 „	.. ..	„	0 7 8	0 8 9
PIECES, DISTANCE, 10-inch	cast iron; gear controlling breech screw	„		
PINIONS, RACK—	steel, gear controlling breech screw			
10-inch	Mark I and II	„		
9·2 „	„ III and V	„		
PINS, EJECTOR—	ivory; ejecting tube wires			
12-inch { Mark II	.. .. }			
12-inch { „ IV	also Mark V .. .. }	„	0 2 2	0 2 6
9.2 „ { „ I	„ „ II .. .. }			
9.2 „ { „ III	.. .. }			
PINS, FRICTION TUBE, 4-inch Mark I	22 cwt., steel	„	0 0 9	0 0 10
PINS, KEEP, 20-pr.	also 12-pr.; steel, for elevating bolt	„	0 4 8	0 5 4
PLATES, ELEVATING, 4-inch 13 cwt.—	termed "Pieces, pivot" in '82 edition			
Upper .. .. .. } Lower .. .. .. }	bronze; with 2 pivots, 2 keep pins, and 4 fixing screws	„	6 18 0	7 17 4
PLATES, HINGE—	steel, for carrier			
9·2-inch	Mark I and II } with 3 fix-			
8 „	„ III to VI } ing screws	„	23 0 0	26 4 5
6 „	„ II and Mark II P; with hinge-pin and 3 fixing screws	„	6 14 9	7 13 7
4 „ { 13 cwt.	.. } with hinge pin and 2			
4 „ { Mark I	22 cwt. } fixing screws	„	3 8 0	3 17 6
RACKS, BREECH-SCREW—	steel, gear controlling breech-screw			
10-inch	Mark I and II	„		
9·2 „	„ III and V	„		
RACKS, ELEVATING, 4-inch Mark I ..	22 cwt., steel, with 2 fixing screws	„	4 5 9	4 17 9

ORDNANCE STORES. Designation.	Detail.	Rate. Per	No. 1 Balance Sheet. £ s. d.	No. 2 Balance Sheet or Contract. £ s. d.
Ordnance, B.L., *continued*—	FITTINGS, *continued*			
RINGS, CARRIER—	steel, unless otherwise stated; with hinge bolt, and 1 flat spring			
12·1-inch	and with roller frame ..	each	249 6 6	284 4 7
12 " Mark I		"		
" III ..		"		
10 "	Mark I and II; bronze, and with gear controlling breech screw	"		
9·2 " Mark III	bronze, and with gear controlling breech screw	"	143 3 0	163 3 10
" IV	bronze, and with roller frame ..	"	136 1 6	155 2 6
" V L.S. / Naval	" " " gear controlling breech screw	" / "		
6 "	Mark III and IV, and with 2 spiral springs	"	66 8 0	75 13 11
5 " Mark I	and with 1 spiral spring.. ..	"	40 11 6	46 5 1
" II	" Mark III, and with 2 spiral springs	"	43 6 6	49 7 10
4 " " II	22 cwt., and with 1 spiral spring			
" III	22 " and with 2 spiral springs	"	30 1 0	34 5 2
" IV	25 "			
20-pr.	.. ..	"	24 5 0	27 12 11
12 "	.. ..	"	19 3 0	21 16 7
RINGS, ELEVATING, 6-in. Mark II ..	steel, "Albini" mounting ..	"	18 15 6	21 8 1
RINGS, OBTURATING—	copper			
6-inch 80-pr.	.. ..	"		0 12 8
Mark II	also 6-inch Mark II P.	"	0 11 0	0 12 6
" V	.. ..	"		
4 " 13-cwt.	.. ..	"	0 7 2	0 8 2
Mark I	22 cwt.			
RINGS, SIGHT—	bronze, with 3 set screws			
4-inch 13 cwt., H.M.S. "Alecto"	sights, left and right ..	"	5 2 0	5 16 3
4 " 13 "	" centre and right ..			
ROLLER FRAMES—	with 7 coned rollers			
12·1-inch	steel	"	21 2 0	24 1 1
12 " Mark I	.. ..			
" III	.. ..	"		
SCREWS, BAND, ELEVATING, SET—	steel			
9·2-inch	also 8-inch	"	0 1 11	0 2 2
4-inch	Mark II, III, and IV	"	0 3 1	0 3 6
SCREWS, BRACKET, ELEVATING—	steel			
Fixing—				
12·1-inch	.. ..			
12 " Mark I	.. ..	"	0 6 3	0 7 1
" III	.. ..			
6 " 80-pr.	.. ..	"		
Mark II	also 6-inch Mark II P.	"	0 3 1	0 3 6
" V	.. ..	"		
5 "	Mark I, II, and III	"	0 4 3	0 4 10
4 " 13 cwt.	.. ..	"	0 3 1	0 3 6
Mark I	22 cwt.			
Preserving—				
12·1-inch	.. ..			
12 " Mark I	.. ..	"	0 1 3	0 1 5
" III	.. ..			
6 " 80-pr.	.. ..	"	0 1 10	0 2 1
Mark II	also 6-inch Mark II P.	"	0 1 7	0 1 10
5 "	Mark I, II, and III	"	0 0 11	0 1 1
4 " 13-cwt.	.. ..	"	0 0 7	0 0 9
Mark I	22 cwt.			
Set, 5 "	Mark III gun only	"	0 2 0	0 2 3

ORDNANCE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Ordnance, B.L., *continued*—	FITTINGS, *continued*			
SCREWS, BRACKET, FORE SIGHT, 6-inch Mark II—	steel; also Mark II P.			
Fixing	.. ..	each	0 3 1	0 3 6
Preserving	.. ..	„	0 0 7	0 0 8
SCREWS, BRACKET, RETAINING CARRIER, 6-inch 80-pr.—	steel			
Fixing	.. ..	„		
Preserving	.. ..	„	0 0 8	0 0 9
SCREWS, BREECH—	steel			
12·1-inch	with cam lever, 1 flat and 2 spiral springs	„	197 16 0	225 9 10
12-inch — Mark I	with cam lever, 1 flat and 2 spiral springs	„	149 11 6	170 10 4
12-inch — „ II	.. ..	„	201 2 8	229 5 10
12-inch — „ III	with cam lever, 1 flat and 2 spiral springs	„		
12-inch — „ IV	also Mark V	„	201 2 8	229 5 10
10 „	Mark I and II; with cam lever and 3 spiral springs	„		
9·2 „ — Mark I	also Mark II — and with cam lever and 3 spiral springs	„	113 5 6	129 2 8
9·2 „ — „ III	with rack .. — and with cam lever and 3 spiral springs	„	124 2 0	141 9 6
9·2 „ — „ IV	.. .. — and with cam lever and 3 spiral springs	„	117 0 0	133 7 7
9·2 „ — „ V	with rack .. — and with cam lever and 3 spiral springs	„	124 2 0	141 9 6
8 „	Mark III to VI, with cam lever, 1 flat and 3 spiral springs ..	„	103 15 0	118 5 6
6 „ — 80-pr.	with clip and flat spring ..	„		41 0 0
6 „ — Mark II	„ „ 1 flat and 1 spiral spring	„	63 15 6	72 14 1
6 „ — „ II P	„ cam lever and spiral spring	„	33 9 6	38 3 3
6 „ — „ III	also Mark IV, with cam lever and spiral spring	„	70 8 0	80 5 1
6 „ — „ V	with cam lever, flat and spiral spring	„		
5 „ — „ I	with cam lever	„	43 0 0	49 0 5
5 „ — „ II	also Mark III, with cam lever and spiral spring	„	40 6 0	45 18 10
4 „ — 13 cwt.	with clip and flat spring..	„	36 9 0	41 11 1
4 „ — Mark I	22 cwt., with clip and flat spring	„		
4 „ — „ II	22 „ „ cam lever ..	„	33 17 6	38 12 4
4 „ — „ III	22 „ — with cam lever and spiral spring	„		
4 „ — „ IV	25 „ — with cam lever and spiral spring	„		
20-pr.	with cam lever	„	37 15 9	43 1 7
12 „	with cam lever	„	35 12 6	40 12 3
SCREWS, CLAMPING—	bronze, electric ejector, for line wires			
12-inch	Mark II, IV, and V ..	„	0 3 9	0 4 3
9·2 „ — Mark I	also Mark II	„		
9·2 „ — „ III	.. ..	„		
SCREWS, COVER, SECURING BOLT, FIXING, 12-inch	Mark II, IV and V, steel ..	„	0 6 6	0 7 5
SCREWS, PLATE, HINGE—	steel			
Fixing—				
9·2-inch	Mark I and II	„	0 8 8	0 9 10
8 „	„ III to VI	„		
6 „	„ II and Mark II P. ..	„	0 3 4	0 3 10
4 „	13 cwt., and 22 cwt. Mark I ..	„	0 2 5	0 2 9
SCREWS, PLATE, ELEVATING, 4-inch 13-cwt.—	steel			
Fixing	.. ..	„	0 3 1	0 3 6
Preserving	.. ..	„	0 0 7	0 0 8

ORDNANCE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. Bala Sheet Contr
			£ s. d.	£ s.
Ordnance, B.L., *continued*—	FITTINGS, *continued*			
SCREWS, RACK, ELEVATING, 4-inch Mark I--	22-cwt., steel			
Fixing	.. ..	each	0 5 9	0 6
Preserving	.. ..	„	0 0 11	0 1
SCREWS, RING SIGHT, set, 4-inch 13 cwt.	steel	„	0 2 3	0 2
SPINDLES, WORM—	„ , with nut; gear controlling breech screw			
10-inch	Mark I and II	„		
9·2 „	„ III and V	„		
SPRINGS—	steel			
Box slide—	spiral			
5-inch	Mark I	„	0 2 7	0 2
4 „	„ II, 22-cwt.			
Catch, cam lever—	spiral			
12·1-inch	.. ..	„	0 2 7	0 2
12 „ Mark I	.. ..			
„ III	.. ..	„		
10 „	Mark I and II	„		
9·2 „ Mark I	also Mark II	„	0 2 7	0 2
„ III	„ „ IV and V ..			
8 „	Mark III to VI			
6 „	„ V	„		
Check pin—	spiral, for electric ejector			
12-inch	Mark II, IV, and V ..	„	0 1 4	0 1
9·2 „ Mark I	also Mark II			
„ III	.. ..			
Clip, carrier ring—	flat, retaining carrier ring closed			
12·1-inch	.. ..	„	0 7 9	0 8
12 „ Mark I	.. ..			
„ III	.. ..	„		
10 „	Mark I and II	„		
9·2 „ Mark III	also Mark V			
„ IV	.. ..			
6 „	Mark III and IV.. ..			
5 „ Mark I	.. ..			
„ II	also Mark III	„	0 7 9	0 8 1
4 „ „ II	22 cwt.			
„ III	22 „ ; also 25 cwt. Mark IV			
20-pr.	.. ..			
12 „	.. ..			
Clip, retaining breech screw—	flat			
6-inch 80-pr.	.. ..	„		
Mark II	.. ..	„	0 7 9	0 8 19
4 „	13 cwt., and 22 cwt. Mark I			
Clip, retaining carrier—	in loading position, spiral			
6-inch Mark II	also Mark II P.	„	0 2 7	0 2 11
4 „	13 cwt., and 22 cwt. Mark I			
Ejector slide—	spiral, electric ejector			
9·2-inch Mark I	also Mark II	„	0 1 4	0 1 6
„ III	.. ..			
Guide bolt—	spiral, percussion lock			
12-inch	Mark I and III, also 8-inch			
6 „	„ III and IV ..			
5 „	„ II and III; also 4-inch 22-cwt. Mark III ..	„	0 1 4	0 1 6
Lock, percussion "A"	also 6-inch Mark V and lock percussion "B" ..			

ORDNANCE STORES.		Rate.					
Designation.	Detail.	Per	No. 1 Balance Sheet.			No. 2 Balance Sheet or Contract.	
			£ s.	d.		£ s.	d.
rdnance, B.L.—	FITTINGS, *continued*						
SPRINGS, *continued*—	steel						
Guide, for lock—	spiral						
6-inch { Mark III	also Mark IV	each	0 1	4		0 1	6
„ V	.. ..						
5 „ Mark II	also Mark III						
4 „	Mark III, and IV ..						
Hammer	flat, percussion lock ..	„	0 8	6		0 9	8
Hammer-guard		„	0 6	0		0 6	10
Holder, tube, 6-inch Mark II ..	„ for extractor in holder ..	„	0 6	0		0 6	10
Lanyard-bolt	spiral	„	0 1	4		0 1	6
Latch, carrier ring—	spiral, retaining carrier ring open						
10-inch	Mark I and II	„					
9·2 „	„ III and V	„	0 2	7		0 2	11
6 „	„ III „ IV ..						
5 „ { Mark I	.. ..						
„ II	also Mark III	„	0 1	4		0 1	6
4 „ { „ II	22 cwt.						
„ III	22 „ ; also 25 cwt. Mark IV						
Lever, retaining carrier—	flat						
Closed { 9·2-inch	Mark I and II	„	0 19	2		1 1	10
8 „	„ III to VI						
6 „ { 80-pr. ..	.. ..	„					
Mark II ..	also Mark II P	„					
„ V ..	.. ..	„					
4 „	13 cwt., and 22 cwt. Mark I, flat	„	0 7	9		0 8	10
Open, 6-inch { 80-pr.	.. ..	„					
Mark V ..	.. ..	„					
Needle, 6-inch 80-pr.	spiral	„	———			0 0	7½
Pawl pin—	„ , ratchet lever						
12·1-inch	.. ..	„	0 1	4		0 1	6
12 „ { Mark I	.. ..						
„ III	.. ..	„					
10 „	Mark I and II	„					
9·2 „ { Mark I	also Mark II	„	0 1	4		0 1	6
„ III	„ „ IV and V ..						
Plunger, for catch—	spiral, cam lever						
12·1-inch	.. ..	„	0 2	7		0 2	11
12 „ { Mark I	.. ..						
„ III	.. ..	„					
10 „	Mark I and II	„					
9·2 „ { Mark I	also Mark II	„	0 2	7		0 2	11
„ III	„ „ IV and V ..						
8 „	Mark III to VI						
Safety	spiral, 12-in. Mark I and III; also 8-in. Mark III to VI	„	0 1	4		0 1	6
Safety slide, 6-inch Mark II ..	spiral						
Securing bolt, 12-inch	Mark II, IV, and V, spiral ..	„	0 2	7		0 2	11
Spring block, electric—	spiral, in box slide						
12-inch	Mark II, IV, and V	„	0 1	4		0 1	6
9·2 „	„ I, II, III, and V	„	0 2	7		0 2	11
Stop, breech screw—	spiral, in carrier						
9·2-inch	Mark I and II						
8 „	„ III to VI	„	0 2	7		0 2	11
6 „ Mark II..	also Mark II P.						
4 „	13 cwt., and 22 cwt. Mark I						
Stop-lever—	flat, in breech screw						
12·1-inch	.. ..	„	0 10	3		0 11	8

ORDNANCE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £ s. d.	Rate. No. 2 Balance Sheet or Contract. £ s. d.
Ordnance, B.L.—	FITTINGS, *continued*			
SPRINGS—	steel			
Stop, lever, *continued*—	flat, in breech screw			
12-inch { Mark I	.. ..	each	0 19 0	1 1 8
12-inch { „ III	.. ..	„		
8 „	Mark III to VI	„	0 6 0	0 6 10
6 „ Mark V	.. ..	„		
Stop-pin—	spiral, in breech screw			
12·1-inch	.. ..	„	0 1 4	0 1 6
10 „	Mark I and II	„		
9·2 „ { Mark I	also Mark II			
9·2 „ { „ III	„ „ IV and V ..			
6 „	Mark III and IV ..	„	0 1 4	0 1 6
5 „	„ II „ III ..			
4 „	„ III and IV ..			
Stop, retaining carrier open—	spiral, in carrier			
9·2-inch Mark I	also Mark II	„	0 2 7	0 2 11
8 „	Mark III to VI			
Striker	spiral, percussion lock	„	0 1 4	0 1 6
Stud, catch, 20-pr.—	also 12-pr.			
Left	spiral, securing tangent sight in socket	„	0 0 10	0 0 11
Right				
Stud, retaining fore sights—	spiral			
20-pr.	.. ..	„	0 0 10	0 0 11
12 „	.. ..			
Trigger	flat, percussion lock	„	0 6 0	0 6 10
Vent, axial—	spiral			
12·1 inch	.. ..	„	1 7 0	1 10 9
12 „	Mark I to V			
10 „	„ I and II	„		
9·2 „	„ I to V; also 8-inch ..	„	0 18 0	1 0 6
6 „	„ III and IV	„	0 10 0	0 11 5
Vent bolt, 6-inch 80-pr.	.. ..	„		0 2 6
STRIKERS	steel, percussion lock	„	0 6 5	0 7 4
STUDS, CATCH—	steel			
12·1 inch	.. ..	„	3 1 8	3 10 4
12 „ { Mark I	.. ..			
12 „ { „ III	.. ..	„		
9·2 „ { No. 1	retaining carrier closed } Mark I and II	„	1 14 9	1 19 7
9·2 „ { „ 2	„ „ open } Mark I and II	„	1 9 6	1 13 8
8 „ { „ 1	„ „ closed } Mark III to VI	„	1 3 0	1 6 3
8 „ { „ 2	„ „ open } Mark III to VI	„	1 5 0	1 8 6
STUDS, ELEVATING—	steel			
12·1-inch	.. ..			
12 „ { Mark I	.. ..	„	1 18 6	2 3 11
12 „ { „ III	.. ..			
TRIGGERS	steel, with axis pin } percussion lock	„	0 9 0	0 10 3
TRIGGER-GUARDS	„ with screw } percussion lock	„	0 5 6	0 6 3
TUMBLERS, 12-inch	Mark II, IV, and V; steel, electric ejector	„	4 3 0	4 14 7
VENTS, AXIAL—	steel			
12·1-inch	.. .. with spring, nut, and washer	„	53 0 0	60 3 5
12 „ { Mark I	.. ..	„	49 9 6	56 8 0
12 „ { „ II	.. ..	„		
12 „ { „ III	.. ..	„		
12 „ { „ IV	also Mark V	„	49 9 6	56 8 0
10 „	Mark I and II	„		
9·2 „ { Mark I	also Mark II	„	32 2 6	36 12 5
9·2 „ { „ III	„ „ IV and V	„		
8 „	Mark III to VI	„	26 10 7	36 4 10

ORDNANCE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £ s. d.	Rate. No. 2 Balance Sheet or Contract. £ s. d.
Ordnance, B.L.—	FITTINGS, *continued*			
VENTS, AXIAL, *continued*—	steel			
6-inch { Mark II .. / „ II P. .. }	with copper washer	each	7 9 0	8 9 10
6-inch { „ III	also Mark IV, with spring, nut, and washer	„	16 5 0	18 10 6
6-inch { „ V	with copper washer	„	7 9 0	8 9 10
5 „ { „ I .. .. / „ II	.. .. / also Mark III	„	8 18 4	10 3 4
4 „ { „ II .. .. / „ III	22 cwt. .. .. .. / 22 „ ; also 25 cwt. Mark IV	„	7 0 0	7 19 7
WASHERS, VENT, AXIAL—	copper			
6-inch { Mark II .. .. .. / „ II P. .. .. / „ V	.. .. / .. .. /	„	0 2 3	0 2 9
WHEELS, WORM—	steel, gear controlling breech screw			
10-inch	Mark I and II	„		
9·2 „	„ III and V	„		
	SPECIAL IMPLEMENTS			
LEVERS, RELEASING BREECH SCREW—	wood			
6-inch { 80-pr.	.. ..	„	—	0 10 0
6-inch { Mark II	.. ..	„	0 7 0	0 8 0
4 „ { 13 cwt. .. .. .. / Mark I	.. .. / 22 cwt.	„	0 5 9	0 6 7
PRICKERS, VENT BOLT, 20-pr. ..	also 12-pr.; steel, special for vent bolts	„	0 2 0	0 2 3
TRAYS—	bronze, loading			
Cartridge—				
12-inch { Mark I .. .. / „ III	.. .. / also 12·1-inch	„	3 4 4	3 13 4
10 „	Mark I and II			
9·2 „ { Mark I .. .. / „ III	also Mark II .. .. / „ „ IV and V ..	„	3 3 6	3 12 5
8 „	Mark III to VI			
Shot—				
12·1 inch	.. ..			
12 „ { Mark I .. .. / „ III	.. .. /	„	4 18 0	5 11 9
10 „	Mark I and II	„		
9·2 „ { Mark I .. .. / „ III	also Mark II .. .. / „ „ IV and V ..	„	4 0 0	4 11 2
8 „	Mark III to VI			
6 „ { Mark II .. .. / „ III	.. .. / also Mark IV	„ / „	1 11 3 / 1 12 9	1 15 8 / 1 17 4
TUBES, LOADING, 6-inch { 80-pr. .. / Mark V	bronze	„	—	2 10 0
WRENCHES—	„ and wood	„		
	steel			
6-inch 80 pr. { a	adjusting bolt	„		
6-inch 80 pr. { b	forked for vent nut	„		
6-inch 80 pr. { c	head of vent	„		
6-inch 80 pr. { d	bolt nut	„		
6-inch 80 pr. { Bracket elevating	.. ..	„		
5 „ Mark I, extracting	also 4-inch 22 cwt. Mark II; removing keys of slide box ..	„	1 3 0	1 6 3
A, 6-inch Mark II	*in 2 parts*	„	3 12 8	4 8 8
Bolt, vent, 12-pr.	.. ..	„	0 6 0	0 6 10

ORDNANCE STORES.		Rate.				
Designation.	Detail.	Per	No. 1 Balance Sheet.			[illegible]
			£	s.	d.	£
Ordnance, B.L.—	SPECIAL IMPLEMENTS, *continued*					
WRENCHES, *continued*—	steel					
*Breech action, A and B—	in 2 parts					
4-inch { 13 cwt. .. .. .. Mark I	.. .. 22 cwt.	each	2	2	8	[illegible]
Breech action	percussion lock	"	1	1	0	[illegible]
Nut vent—	axial vent					
12-inch	.. .. also 8-inch	"	1	16	0	[illegible]
9·2 "						
6 " Mark III	.. ..	"	1	4	6	[illegible]
Ordnance, R.B.L.—	screw, and vent-piece except 40-pr. side closing, wrought iron; without sights and with fittings as below					
7-INCH—						
82 cwt. { Land Service .. .. Naval	.. .. with lanyard guide and pin friction tube	"	396	14	1	444
		"	398	2	9	448
72 "	.. ..	"	465	6	3	521
40-PR.—	4·75-inch					
35 cwt. { Land Service .. .. Naval	.. .. with crutch and lanyard guide ..	"	207	11	10	233
		"	207	17	5	233
32 " { Land Service .. .. Naval	.. .. with crutch and lanyard guide ..	"	207	11	10	233
		"	207	17	5	233
Side closing	" breech-block	"	253	0	8	281
20-PR.—						
16 cwt.	L.S., 3·75-inch	"	119	0	1	133
15 " .. .. .. } 13 " .. .. .. }	naval, 3·75-inch	"	119	4	6	133
12-PR. { Land Service .. Naval .. .. }	8 cwt., 3-inch .. .. {	"	83	6	9	93
		"	83	12	5	93
9-PR. { Land Service .. Naval .. .. }	6 " 3 " .. .. {	"	71	17	8	80
		"	72	2	2	80
6-PR. { Land Service .. *Naval* .. .. }	3 cwt., 2·5-inch .. .. {	"	47	10	4	53
		"	47	14	11	53
	FITTINGS					
BANDS, ELEVATING, 40-pr. Mark II..	steel, with pivot and keep pin; garrison	"	13	10	3	15
BLOCKS, BREECH—	steel					
40-pr. side-closing	with obturating ring	"	10	12	0	12
40 " " drill	" bronze face	"	8	5	0	9
BOLTS, EYE, ELEVATING—	iron, with washer and keep pin					
20-pr.	.. ..					
12 "	also 9-pr.	"	0	12	4	0
6 "	.. ..					
BOLTS, EYE, TRUNNION, 7-inch .	iron, when mounted on Mark II counterweight carriage ..	"	1	17	0	2
BOLTS, PLATE, ELEVATING, 7-inch ..	iron, with washer and keep pin; when mounted on Mark II counterweight carriage ..	"	1	6	9	1
BRACKETS, GUIDE—	bronze, with fixing screws					
40-pr. side-closing { Upper .. Lower ..	.. .. and with movable stud stop and spiral spring	"	6	4	0	7
		"	7	18	4	9
BUSHES, PUN-						
7-	.. .. ..	"	1	1	3	1
	.. .. ..	"	0	8	0	0
	.. .. ..	"	0	7	6	0

ORDNANCE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £ s. d.	Rate. No. 2 Balance Sheet or Contract. £ s. d.
Ordnance, R.B.L—	FITTINGS, *continued*			
BUSHES, BREECH, *continued*—				
12 pr.	copper; also 9-pr.	each	0 6 4	0 7 5
6 „	„	„	0 4 0	0 4 6
BUSHES, VENT PIECE—	„ , 2 to a set			
7-inch	.. ..	set	0 2 0	0 2 3
40-pr.	except side closing	„	0 2 2	0 2 4
20 „	.. ..	„	0 1 6	0 1 8
12 „	.. ..	„	0 1 2	0 1 3
9 „	.. ..			
6 „	.. ..	„	0 0 10	0 0 11
CRUTCHES { 40-pr. .. .. / 20 „ .. .. }	iron, with 2 fixing screws; supporting quill friction tube	each	0 5 3	0 6 1
EYES, ELEVATING { 20-pr. 16 cwt.	iron, with bolt, washer, and keep pin	„	1 7 0	1 10 3
12 „ ..		„	1 2 3	1 4 11
9 „ ..		„		
6 „ ..		„	0 17 11	1 0 2
LEVERS, BREECH SCREW—	iron, with 2 keep pins			
7-inch	.. ..	„	6 14 3	7 10 4
40-pr.	.. ..	„	3 12 0	4 0 8
20 „	.. ..	„	2 7 0	2 12 7
12 „	.. ..	„	1 17 1	2 1 6
9 „	.. ..			
6 „	.. ..	„	1 12 9	1 16 7
PIECES, VENT—	steel			
7-inch	with preserving screw	„	13 0 0	14 16 5
40-pr.	with 2 preserving screws; except side closing .. and with obturating ring	„	7 4 9	8 4 10
20 „	.. .. ..	„	6 8 4	6 17 9
12 „	.. .. ..	„	4 14 8	4 16 0
9 „	.. .. ..	„	4 0 0	4 11 2
6 „	.. .. ..	„	2 18 6	3 6 8
Drill, 40-pr...	with bronze face	„	2 9 0	2 15 10
PINS, KEEP—				
Bolt, eye, elevating—				
20-pr. 16 cwt.	.. ..			
12 „	also 9-pr.	„	0 4 9	0 5 5
6 „	.. ..			
Bolt, plate, elevating, 7-inch ..	.. ..	„	1 6 9	1 10 6
Lever—	steel, lever for breech screw			
7-inch	11 inches long			
40-pr.	7 inches long; also side closing	„	0 3 6	0 4 1
20 „	6 „ „			
12 „	5½ „ „ ; also 9-pr.	„	0 2 9	0 3 2
6 „	.. ..			
PLATES, ELEVATING—	bronze, with pivot and keep pin			
7-inch { Left .. .. / Right .. .. }	and with 4 fixing screws ..	„	3 5 6	3 14 8
20-pr. { 15 cwt. .. .. / 13 „ .. .. }	„ „ 3 „ „ ..	„	1 10 8	1 14 11
PLATES, ELEVATING, COUNTERWEIGHT carriage Mark II, 7-inch ..	bronze, with bolt, keep pin, washer, and fixing screws ..	„	5 0 0	5 13 0
PLATES, TRUNNION, 7-inch	iron, when mounted on Mark II counterweight carriage ..	„	1 5 0	1 8 0
RINGS—				
Indicator { 7-inch .. .. / 40-pr. .. .. }	iron	„	1 2 0	1 5 2
		„	0 12 0	0 13 5

ORDNANCE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Ordnance, R.B.L.—	FITTINGS, *continued*			
RINGS, *continued*—				
Tappet 7-inch	.. ..	each	2 8 1	2 13 10
Tappet 40-pr.	also side closing	„	1 8 8	1 12 2
Tappet 20 „	.. ..	„	1 4 10	1 7 9
Tappet 12 „	also 9-pr.	„	0 19 6	1 1 10
Tappet 6 „	.. ..	„	0 19 2	1 1 6
Vent piece—	copper, obturating			
40-pr.	also for breech block of 40-pr., side closing	„	0 4 7	0 5 6
12 „	also 9-pr.	„	0 3 6	0 3 11
6 „	.. ..	„	0 2 9	0 3 1
SADDLES—	bronze, with fixing screws			
7-inch 82 cwt.	.. ..	„	4 17 0	5 7 0
7-inch 72 „	.. ..	„	4 8 0	4 19 0
SCREWS, BAR, graduated, reflecting sight, fixing, 7-inch	counterweight carriage, Mark II	„	0 0 10	0 0 11
SCREWS, BRACKET, GUIDE, 40-pr. side closing—	iron			
Fixing	.. ..	„	0 3 4	0 3 10
Preserving	.. ..	„	0 0 9	0 0 10
SCREWS, EYE BOLT, trunnion, preserving, 7-inch	counterweight carriage, Mark II	„	0 0 7	0 0 8
SCREWS, BREECH—	steel, with lever, 2 keep pins, and tappet ring			
7-inch	and with indicator ring	„	40 0 8	44 5 0
40-pr. 35 cwt.	„ „ „ ; also side closing	„	20 9 6	22 18 8
40-pr. 32 „	and with indicator ring ..			
20 „	.. ..	„	12 12 8	14 3 0
12 „	and with leather collar ..	„	8 7 7	9 7 8
9 „	.. ..			
6 „	.. ..	„	6 16 0	7 12 1
SCREWS, CRUTCH, 40-pr.—	iron, also 20-pr., naval			
Fixing	.. ..	„	0 0 3	0 0 4
Preserving	.. ..			
SCREWS, PLATE, ELEVATING—	iron			
Fixing 7-inch	.. ..	„	0 0 10	0 0 11
Fixing 20-pr.	.. ..			
Preserving 7-inch	.. ..	„	0 0 7	0 0 8
Preserving 20-pr.	.. ..			
SCREWS, PLATE, ELEVATING, counterweight carriage—				
Fixing, 7-inch	.. ..	„	0 0 10	0 0 11
Preserving, 7-inch	.. ..	„	0 0 7	0 0 8
SCREWS, SADDLE—	iron			
7-inch 82 cwt. Fore	fixing	„	0 1 8	0 1 11
7-inch 72 „ Hind				
SCREWS, SET, TANGENT SIGHT, 20-pr.—	and under, copper			
Left	.. ..	„	0 5 11	0 6 11
Right	.. ..			
SCREWS, SIGHT, REFLECTING—				
Fixing, 7-inch	upper	„	0 0 10	0 0 11
Preserving, 7-inch	„	„	0 0 7	0 0 8
SOCKETS, SIGHT, centre, hind, 7-inch 72 cwt.	.. ..	„		
SPRINGS—	steel			
Stud, stop, 40-pr., side closing ..	spiral, for breech block in lower guide bracket	„	0 2 7	0 2 11

ORDNANCE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £ s. d.	Rate. No. 2 Balance Sheet or Contract. £ s. d.
Ordnance, R.B.L.—	FITTINGS, *continued*			
SPRINGS, *continued*—	steel			
Stud, retaining breech block, 40-pr., side closing	spiral	each		
STUDS, RETAINING BREECH BLOCK, 40-pr., side closing	steel, with releasing lever, axis pin, and spiral spring	„	4 5 0	4 16 11
	SPECIAL IMPLEMENTS			
LEVERS, VENT PIECE, 7-inch—				
Lifting	wood	„	0 2 0	0 2 3
Releasing	iron	„	0 6 2	0 6 11
Ordnance, R.M.L.—	steel and wrought iron except where otherwise stated; without sights and fittings			
17·72-INCH	100 tons	„		16500 0 0
16-INCH	80 „	„	9119 1 4	10395 14 9
12·5 „ Mark I	38 „ radial vent	„	3197 2 4	3666 4 5
12·5 „ „ II	38 „ axial „	„	2876 10 7	3279 4 10
12 „ 35 TONS	.. ..	„	2226 1 5	2454 13 4
12 „ 25 „ Mark I	.. ..	„	2371 14 10	2628 10 9
12 „ 25 „ „ II	.. ..	„	2021 9 2	2338 4 6
11 „ Mark I	25 tons	„	1628 19 7	1807 2 11
11 „ „ II		„	2171 7 6	2475 7 4
10·4 „	25 „	„	2848 12 2	3247 8 3
10 „ Mark I	18 tons	„	1145 3 9	1313 5 9
10 „ „ II		„	1458 14 1	1662 18 5
9 „ „ I	.. ..	„	1024 19 3	1126 6 4
9 „ „ II	.. ..	„	856 4 6	938 7 5
9 „ „ III	12 tons	„	791 19 9	898 0 0
9 „ „ IV	.. ..	„	848 14 3	928 12 2
9 „ „ V	.. ..	„		
8 „ „ I	9 tons	„	824 9 6	903 12 5
8 „ *Mark II*	*9 tons, wrought iron* ..	„	589 16 0	660 15 8
8 „ Mark III	9 tons			
8 „ HOWITZER 70 cwt. Mark I	.. ..	„	398 12 9	454 8 11
8 „ HOWITZER 70 cwt. „ II	steel	„		
8 „ HOWITZER 46 „	.. ..	„	254 13 3	290 6 4
7 „ 7 TONS Mark I	.. ..	„	831 16 8	968 3 6
7 „ 7 TONS „ II	.. ..	„	479 13 8	535 8 11
7 „ 7 TONS „ III	.. ..			
7 „ 7 TONS „ IV	.. ..	„	540 14 8	611 13 6
7 „ 6½ „ „ I	.. ..	„	649 12 1	755 3 11
7 „ 6½ „ *Mark II*	*wrought iron*	„	445 19 5	501 9 6
7 „ 6½ „ Mark III	.. ..			
7 „ 90 CWT.	.. ..	„	420 4 4	486 8 11
6·6 „	70 cwt.	„	380 12 5	433 18 2
6·6 „ HOWITZER Mark I ..	36 „	„	260 8 8	296 17 11
6·6 „ HOWITZER „ II ..	36 „ steel	„		
6·3 „ „	18 „	„	172 3 10	196 6 0
80-PR.	5 tons, 6·29-inch, cast and wrought iron, converted ..	„	250 6 0	267 1 7
71 cwt.	6·29-inch, cast and wrought iron, converted	„	140 9 0	160 2 3
64 „ 64 „ Mk. I	6·3-inch	„	376 3 7	405 10 11
64 „ 64 „ „ II		„	367 4 9	418 13 0
64 „ 64 „ „ III Iron tube		„	219 14 1	244 5 5
64 „ 64 „ „ III Steel „		„	315 3 4	368 9 4
58 „	6·29-inch, cast and wrought iron, converted	„	140 9 0	160 2 3
40 „ Mark I	34 cwt., 4·75-inch	„	193 0 8	213 0 3
40 „ „ II	35 „ 4·75 „	„	212 9 3	239 6 [illegible]

ORDNANCE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Ordnance, R.M.L., *continued*—	steel and wrought iron except where otherwise stated; without sights and fittings			
25-PR.	18 cwt.	each	148 2 2	166 6 2
16 „	12 „ 3·6-inch	„	101 3 3	116 8 3
13 „ Mark I	8 „ 3 „	„	129 17 4	148 1 0
13 „ „ II	8 „ 3 „ steel	„		
9 „ 8 cwt. Mark I	L.S.	„	89 19 1	105 2 11
9 „ 8 cwt. „ II	naval	„	87 1 3	96 2 4
9 „ 6 „ „ I	„	„	67 4 11	77 4 5
9 „ 6 „ „ II	L.S.	„	80 0 10	90 3 10
9 „ 6 „ „ III	naval	„	80 0 10	91 4 11
9 „ 6 „ „ IV	steel, naval	„		
9 „ BRONZE	8 cwt., 3-inch	„	61 6 7	69 4 2
7 „ 200 lbs.	Mark IV, 3-inch, steel	„	27 2 8	30 18 8
7 „ 190 „	„ I, 3 „ „	„	48 13 2	57 15 1
7 „ 150 „	„ III, 3 „ „	„	34 2 1	39 3 7
7 „ BRONZE 224 lbs.	„ I, 3 „	„	30 6 1	33 9 5
7 „ BRONZE 200 „	„ II, 3 „	„	27 15 2	30 11 5
2·5-INCH Mark I	400 lbs. steel, jointed	„	65 12 6	69 2 3
2·5-INCH „ II				
	FITTINGS			
BANDS, ELEVATING—	steel, with wrought iron bracket, 2 to a set			
17·72-inch	.. ..	set		
16 „	.. ..	„	85 8 6	97 7 8
12·5 „ Mark II	.. ..	„	64 11 9	73 12 7
BLOCKS, preserving sight, 13-pr. ..	muzzle, bronze, with notch ..	each	0 8 8	0 9 10
BOLTS, BRACKET, ARC, graduated, 7-inch 6½ tons Mark I	steel, with washer and keep pin	„	0 15 0	0 17 1
BOLTS, CASCABLE, ELEVATING—	iron, with washer and keep pin; termed "bolts, iron, elevating eye" in '82 edition			
25-pr.	also 16-pr. and 9-pr. 8 cwt.			
13 „	.. ..			
9 „ 6 cwt. Mark I	.. ..	„	0 12 4	0 14 1
9 „ 6 cwt. „ II	.. ..			
7 „	top of turret			
BOLTS, EYE, TRUNNION—	iron			
7-inch 7 tons	when mounted on counter-weight carriage, Mark II	„	1 17 0	2 2 2
64-pr. 58 cwt.		„	1 14 0	1 18 9
BOLTS, VENT, 64-pr. 64 cwt.	steel, Mark III, in 3 parts A, B, and C, with bracket pin friction tube	„	7 12 6	8 13 10
BRACKETS, ARC, GRADUATED, 7-inch 6½ tons Mark I	bronze, with 4 fixing screws, bolt, washer, and keep pin ..	„	3 12 6	4 2 8
BRACKETS, ELEVATING—	bronze			
17·72-inch	with 4 fixing screws	„		
16 „	„ 2 studs, 2 keep-pins and 14 fixing screws	„	47 13 6	54 7 0
BRACKETS, FORE-SIGHT	bronze, with 2 fixing screws			
80-pr. Left	.. ..			
80-pr. Right	.. ..			
64 „ 71 cwt. Left	.. ..	„	1 0 8	1 3 7
64 „ 71 cwt. Right	.. ..			
64 „ 58 „	.. ..			
CASCABLES, SLINGING	removable			
16-inch	with shackle and bolt	„	32 14 9	37 6 5
12·5-inch Mark II	.. ..	„	21 0 0	23 13 10

ORDNANCE STORES.		Rate.							
Designation.	Detail.	Per	No. 1 Balance Sheet.			No. 2 Balance Sheet or Contract.		
			£	s.	d.	£	s.	d.
Ordnance, R.M.L., *continued*—	FITTINGS, *continued*							
COLLARS, CASCABLE, ELEVATING, 9-inch	iron, when mounted on counterweight carriage Mark II, 2 to a set, right and left; termed "Plates, cascable," in '82 edition	each	1	3	2	1	5	6
COUNTERWEIGHTS, MUZZLE, 17·72-inch	iron, with 3 fixing screws ..	,,	16	17	6	19	4	9
DERRICKS, LOADING, MUZZLE—								
12·5-inch Mark I	bronze, with band and with 2 hinge screws, 2 fixing screws with loops and 2 without	,,	11	8	9	13	6	4
12-inch 35 tons	and with 2 hinge screws with loops and 4 fixing screws	,,						
11 ,, Mark II		,,						
10 ,, ...	with 2 hinge screws, 2 fixing screws with loops and 2 without	,,	9	18	3	11	10	10
9 ,, Mark I	with 2 hinge screws and 4 fixing screws	,,	9	13	6	11	5	4
9 ,, ,, II	also Mark III, IV, and V; with with 2 hinge screws and 4 fixing screws							
GUARDS, VENT, 10-inch	bronze, with 2 fixing screws, naval	,,	5	5	2	6	8	5
HOLDERS, TUBE, 17·72-inch	also 16-inch, 12·5-inch Mark II and 10·4-inch; steel, with extractor and spring; termed "Heads, vent," in '82 edition	,,	10	5	9	11	14	7
PATCHES—	bronze							
Guide 16-inch	with 8 fixing screws	,,	12	9	6	15	4	6
Guide 12·5 ,, ...	,, 8 ,, ,, ...	,,	6	3	8	7	1	0
Preserving sight, 9-pr. 6 cwt. Mark 1	,, 3 ,, ,, ...	,,	0	3	6	0	4	0
PINS, KEEP—								
Bolt, cascable, elevating—	iron							
25-pr.	also 16, 13, and 9-pr. ..	,,	0	4	9	0	5	5
7 ,, ...	top of turret							
Plate, elevating, overbank carriages	iron, for bolt	,,	0	8	3	0	9	3
Plate, elevating, counterweight carriage Mark II	.. ..	,,	0	1	5	0	1	8
Pivot, plate, elevating	,, ...							
Stud, elevating	,, ...							
Sight, muzzle, 13-pr.	bronze	,,	3	12	0	4	2	1
PIVOT ATTACHMENT—	connecting practice gun							
12·5-inch, with 7-pr. ..	bronze, with pivot, keep pin, and 3 fixing screws, right	,,	1	0	0	1	2	10
12 ,, 35 tons, with 9-pr.								
12 ,, 25 ,, ,, 9-pr.								
10 ,, with 7-pr. Left	steel, with pivot, and keep pin	,,	0	18	6	1	1	1
10 ,, with 7-pr. Right								
9 ,, ,, 7 ,, ...	steel, with pivot	,,	0	11	9	0	18	5
PLATES, ELEVATING—	bronze, with pivot, keep pin, and fixing screws, except 6·6-inch gun							
12·5-inch—								
Special Lower	state whether left or right is required	,,	3	14	0	4	4	4
Special Upper								
Right Mark I Lower ..	.. ..							
Right Mark I Upper ..	.. ..							
Right ,, II	breech, for "small port" ..	,,	4	10	0	5	2	7

ORDNANCE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet Contra
			£ s. d.	£ s.
Ordnance, R.M.L.—	FITTINGS, *continued*			
PLATES, ELEVATING, *continued*—	bronze, with pivot, keep pin, and fixing screws, except 6·6-inch gun			
12-inch 35 tons—				
Lower, Mark I	state whether left or right is required			
Upper „ I				
Right { Upper, Mark II ..	.. ..			
Right { Lower „ II ..	.. ..	each	3 14 0	4 4
12-inch 25 tons Mark I—				
Special { Left	H.M.S. "Belleisle" and "Orion"			
Special { Right				
Left, Mark I	and II			
Right „ I				
11-inch Mark I—				
Left	special			
Right				
11-inch Mark II—				
Left { Mark I	and Mark II	„	3 8 0	3 17
Left { „ III	"Alexandra" and "Téméraire" type			
Left { „ IV	barbette	„	12 0 6	13 14
Right { Mark I	and Mark II			
Right { „ III	"Alexandra" and "Téméraire" type	„	3 8 0	3 17
Right { „ IV	barbette	„	12 0 6	13 14
10·4 inch	right	„	19 0 0	21 13
10-inch { *Left, Mark I*	.. ..			
10-inch { *Right „ I*	.. ..			
10-inch Mark I—				
Left { Special	.. ..			
Left { Mark IV	.. ..	„	3 8 0	3 17
Right { Special	.. ..			
Right { Mark IV	.. ..			
10-inch Mark II—				
Left { Mark II	with boss			
Left { „ III	for "small port"	„	5 7 0	6 2
Right { Mark II	with boss	„	3 8 0	3 17
Right { „ III	for "small port"	„	5 7 0	6 2
9-inch Mark I—				
Left { Mark I	.. ..			
Left { „ IV	"Sultan" type			
Right { Mark I	.. ..			
Right { „ IV	"Sultan" type			
9-inch Mark II—	also Mark IV and V			
Left, Mark III	.. ..	„	2 1 2	2 6 1
Right „ III	.. ..			
9-inch Mark III—				
Left, Mark II	.. ..			
Right „ II	.. ..			
8-inch Mark I—				
Left, Mark I	.. ..			
Right „ I	.. ..			
8-inch Mark II—				
Left, special	.. ..			
Right „	.. ..	„	1 17 10	2 3 1
8-inch Mark III—				
Left, Mark II	.. ..			
Right „ II	.. ..			
8-inch howitzer—				
70 cwt., right	.. ..	„	2 0 0	2 5 1
46 „ „	.. ..	„	1 12 0	1 16 6

ORDNANCE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
rdnance, R.M.L.—	FITTINGS, *continued*		£ s. d.	£ s. d.
PLATES, ELEVATING, *continued*—	bronze, with pivot, keep pin, and fixing screws, except 6·6-inch gun			
7-inch 7 tons—				
Mark I { Left, Mark I .. .. / Right „ I	.. .. /	each	1 17 0	2 2 2
„ II { Left, special.. .. / Right „	.. .. /			
„ III { Left, Mark II .. / Right „ II ..	.. .. /			
„ IV { Left „ IV .. / Right „ IV ..	.. .. /	„	1 14 6	1 19 4
7-inch 6½ tons—				
Mark I { Left, Mark I .. / Right „ I ..	.. .. /			
„ II { Left, special.. .. / Right „	.. .. /	„	1 17 0	2 2 2
„ III { Left, Mark II .. / Right „ II ..	.. .. /			
7-inch 90 cwt.—				
Left, Mark I .. .. .. / Right „ I	.. .. /	„	1 14 6	1 19 4
6·6-inch { Left, Mark I .. / Right „ I ..	wrought iron, with washer and fixing screws. In demands state No. of gun	„	4 6 0	4 18 0
6·6-inch howitzer	.. ..	„	1 15 0	1 19 11
6·3 „ „	.. ..	„	1 8 2	1 12 1
64-pr. 64 cwt. Mark II—				
Mark I	.. ..			
64-pr. 64 cwt. Mark III—				
Mark I	.. ..			
40-pr. Mark I—		„	1 14 6	1 19 4
Mark I	.. ..			
40-pr. Mark II—				
Mark I	.. ..			
25-pr.	.. ..	„	1 2 0	1 5 1
PLATES, ELEVATING, COUNTERWEIGHT carriage, Mark II—	bronze, with bolt, keep pin, washer, and fixing screws			
9-inch	.. ..	„	5 0 0	5 14 0
7 „ 7 ton	.. ..			
64-pr. 58 cwt.	.. ..	„	4 8 0	5 0 4
PLATES, ELEVATING, OVERBANK carriage—	with bolt, keep pin, washer, and fixing screws			
40-pr. Mark II—				
Breech, Mark II	.. ..	„	4 1 0	4 12 4
Muzzle „ II	.. ..	„	3 16 0	4 6 8
25-pr.—				
Breech, Mark II	.. ..	„	3 11 0	4 0 11
Muzzle „ II	.. ..	„	3 6 0	3 15 2
PLATES, INDEX—	bronze, with readers and fixing screws			
12-inch 25 tons—				
Left, Mark I .. .. / Right „ I	for Mark II guns on Mark I carriages			
11-inch Mark I—				
Left, Mark I .. .. .. / Right „ I	.. .. /	„	2 17 4	3 5 4
11-inch Mark II—				
Left, Mark I .. .. / Right „ I	for Mark I carriages ..			

ORDNANCE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Ordnance, R.M.L.—	FITTINGS, *continued*			
PLATES, INDEX, *continued*—	bronze, with readers and fixing screws			
10-inch—				
Left, Mark I	for Mark I and II guns on Mark I carriages	each	2 19 4	3 7 8
Right „ I				
Left „ II	for Mark I and II guns on Mark II carriages			
Right „ II				
9-inch—				
Left, Mark I	for guns on Mark I double plate carriages	„	2 17 4	3 5 4
Right „ I				
Left, Mark II	*for guns on Mark I single plate carriages*			
Right „ II				
PLATES, TRUNNION—	iron			
17·72-inch	.. ..	„	2 19 0	3 7 3
16 „	.. ..			
12·5 „	iron; termed "Washers, trunnion," in '82 edition	„	2 14 6	3 2 2
9-inch	when mounted on Mark II counterweight carriages	„	3 2 0	3 10 8
7 „ 7 tons		„	2 10 0	2 17 0
6·6 „ Left	.. ..	„	1 5 0	1 8 0
6·6 „ Right	.. ..			
64-pr. 58 cwt.	when mounted on Mark II counterweight carriages			
PLUGS, SHUTTER—				
Electric, 17·72-inch..	also 16-inch; bronze, firing arrangement	„	1 1 0	1 5 7
Friction, 12·5-inch Mark II ..	also 10·4-inch			
SCREWS, BAR, graduated, reflecting sight, fixing, 9-inch	counterweight carriage, Mark II; also 7-inch and 64-pr... ..	„	0 0 10	0 0 11
SCREWS, BRACKET—				
Arc, graduated, 7-inch 6½ tons Fixing ..	.. ..	„	0 2 6	0 2 10
Arc, graduated, 7-inch 6½ tons Preserving	.. ..	„	0 1 6	0 1 9
Elevating—				
Fixing 17·72-inch	.. ..	„		
Fixing 16-inch	.. ..	„	0 6 6	0 7 5
Preserving 17·72-inch ..	.. ..	„		
Preserving 16 „ ..	.. ..	„	0 1 6	0 1 9
Fore sight—				
Fixing, 64-pr. 58 cwt.	also 64-pr. 71 cwt., and 80-pr. ..	„	0 0 10	0 0 11
Preserving 80-pr.	.. ..	„	0 0 7	0 0 8
Preserving 64 „ 58 cwt. ..	also 64-pr. 71 cwt. ..			
Latch, retaining—	„ hinge plate			
Fixing 17·72-inch	.. ..	„	0 3 1	0 3 6
Fixing 16 „	.. ..			
Preserving 17·72-inch ..	.. ..	„	0 0 9	0 0 10
Preserving 16 „ ..	.. ..			
Link, connecting, 17·72-inch—				
Fixing	.. ..	„	0 6 6	0 7 5
Preserving	.. ..	„	0 1 6	0 1 9
Reflecting sight—	counterweight carriage			
Fixing—				
9-inch	upper; also plate elevating Mark II carriage only ..	„	0 1 0	0 1 2
7 „ Fore	Mark I carriage			
7 „ Hind.. ..				
7 „ Upper	also plate elevating Mark II carriage only			
64-pr.	58 cwt., upper; also plate elevating Mark II carriage only			

ORDNANCE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Ordnance, R.M.L.—	FITTINGS, *continued*			
SCREWS, BRACKET—				
Reflecting sight, *continued*—	counterweight carriage			
Preserving—				
9-inch	upper; also plate elevating Mark II carriage only ..	each	0 0 7	0 0 8
7 „ Fore .. .. / Hind.. .. / Upper	Mark I carriage .. .. also plate elevating Mark II carriage only			
64-pr.	58 cwt., upper; also plate elevating Mark II carriage only			
SCREWS, DERRICK—				
Fixing { With loop	.. ..	„	0 5 0	0 5 8
Fixing { Without loop	.. ..	„	0 0 9	0 0 10
Hinge { With loop	.. ..	„	0 6 6	0 7 5
Hinge { Without loop	.. ..	„	0 1 9	0 2 0
SCREWS, EYE BOLT, trunnion—				
Preserving { 7-inch .. / 64-pr. 58 cwt.	counterweight carriage, Mark II only	„	0 1 2	0 1 5
SCREWS, GUARD VENT—				
Fixing, 10-inch	.. ..	„	0 1 0	0 1 2
Preserving, 10-inch	.. ..	„	0 0 8	0 0 9
SCREWS, GUIDE, holders, tube, fixing, 17·72-inch	also 16-inch	„	0 0 10	0 0 11
SCREWS, PATCH, GUIDE—				
Fixing { 16-inch	.. ..	„	0 5 0	0 6 1
Fixing { 12·5-inch Mark II ..	.. ..	„	0 4 3	0 4 10
Preserving { 16-inch	.. ..	„	0 1 2	0 1 5
Preserving { 12·5-inch Mark II ..	.. ..	„	0 0 9	0 0 10
SCREWS, PATCH, sight, muzzle, fixing, 9-pr. 6 cwt. Mark I	also for sight	„	0 0 10	0 0 11
SCREWS, PLATE, ELEVATING—				
Fixing—				
12·5-inch—	to 10-inch, except 10·4-inch			
Mark I..	*flat head*	„	0 2 3	0 2 8
Mark II	hexagon head	„	0 4 3	0 4 10
10·4-inch	.. ..			
9-inch—	to 40-pr. guns (except 6·6-inch); also 8-inch 46 cwt., and 6·3-inch howitzers			
Mark I..	flat head	„	0 0 10	0 0 11
„ II	hexagon head	„	0 4 3	0 4 10
6·6-inch	in demands state No. of gun ..	„	0 2 3	0 2 8
25-pr.	also pivot attachments for practice guns where required ..	„	0 0 10	0 1 0
Overbank carriage, 40-pr.—	and 25-pr., also 8-inch 70 cwt., and 6·6-inch howitzers			
Mark I..	flat head	„	0 1 3	0 1 5
„ II	hexagon head	„	0 4 3	0 4 10
Preserving—				
12·5-inch	to 10-inch, except 10·4-inch ..	„	0 0 11	0 1 1
10·4 „	.. ..	„	0 0 9	0 0 10
9 „	to 40-pr. guns (except 6·6-inch); also 8-inch 46 cwt., and 6·3-inch howitzers			
8-inch 70 cwt. howitzer	and 6·6-inch howitzer ..			
6·6-inch	in demands state No. of gun			
25-pr.	also pivot attachments for practice guns where required	„	0 0 7	0 0 8

ORDNANCE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Ordnance, R.M.L.—	FITTINGS, *continued*			
SCREWS, PLATE, ELEVATING—				
Preserving, *continued*—				
Overbank carriage { 40-pr. .. / 25 „ ..	.. .. /	each	0 0 7	0 0 8
SCREWS, PLATE, INDEX, fixing ..	.. ..	„	0 1 9	0 2 1
SCREWS, PLATE, TRUNNION—				
Fixing, 6·6-inch { Left .. .. / Right	.. .. /	„	0 0 10	0 0 11
Preserving, 6·6-inch	left or right	„	0 0 7	0 0 8
SCREWS, READER, plate, index, fixing	.. ..	„	0 0 11	0 1 1
SCREWS, SET—				
Tangent sight, 16-pr. { Left / Right }	copper	„	0 5 11	0 6 11
SCREWS, SET, SOCKET SIGHT—				
Centre, 64-pr.	and upwards, bronze; hind ..	„	0 5 2	0 6 3
Tangent—	bronze			
13-pr.	.. ..			
9 „ { 8 cwt. { Mark I.. .. / „ II .. / 6 „ { „ I.. .. / „ II ..	.. .. / .. .. / .. .. / also Mark III	„	0 4 4	0 5 0
7 „ { 200 lbs. .. .. .. / 150 „	.. .. /			
7 „ bronze, 200 lbs.	.. ..			
SCREWS, SHUTTER FRAME, 12·5-inch Mark II—				
Fixing	also 10·4-inch	„	0 2 3	0 2 7
Preserving		„	0 1 2	0 1 4
SCREWS, MUZZLE SIGHT—				
Fixing, 7-pr. bronze, 200 lbs. ..	.. ..	„	0 0 10	0 0 11
Preserving—				
9-pr. { 8 cwt. Mark II .. .. / 6 „ „ III ..	naval .. .. .. /			
64 „ 58 „	also 9-pr. 8 cwt. Mark I, and 9-pr. 6 cwt. Mark II ..	„	0 0 7	0 0 8
7 „ 200 lbs.	.. ..	„	0 0 10	0 0 11
7 „ bronze, 200 lbs.	naval	„	0 0 7	0 0 8
SCREWS, SOCKET—	supporting vent			
Fixing { 17·72-inch .. .. / 12·5 „ Mark II ..	also 16-inch .. .. / „ 10·4-inch	„	0 0 10	0 0 11
SCREWS, STUD, trunnion—				
Preserving { 17·72-inch .. .. / 9 „	also 16-inch .. .. .. / counterweight carriage, Mark II	„ / „	1 17 6 / 0 3 0	2 2 9 / 0 3 5
SHUTTERS—	firing arrangement			
17·72-inch .. .. .. / 16 „ .. .. .. / 12·5 „ Mark II.. .. / 10·4 „	bronze, with wheel guide lanyard and springs for latches	„ / „ / „ / „	37 8 0 / 27 10 0	42 12 9 / 31 7 0
SOCKETS, SIGHT—	bronze, with set screw			
Centre, hind—				
A .. .. / B	12-inch 25 tons, to 64-pr. 64 cwt. / 64-pr. 58 cwt.	„	0 11 9	0 13 5
Tangent—				
13-pr.	.. ..	„	1 11 0	1 15 4
9 „ 8 cwt. { Mark I .. .. / „ II ..	.. .. /			
9 „ 6 „ { „ I .. .. / „ II .. / „ III ..	.. .. / .. .. /	„	1 2 9	1 7 9
7 „ bronze, 200 lbs.	.. ..			

ORDNANCE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £ s. d.	Rate. No. 2 Balance Sheet or Contract. £ s. d.
Ordnance, R.M.L.—	FITTINGS, *continued*			
SOCKETS, SIGHT—	bronze, with set screw			
Tangent, *continued*—				
7-pr. { 200 lbs.	.. ..	each	1 2 9	1 7 9
7-pr. { 150 „	.. ..			
SPRINGS, LATCH—	steel, spiral, for shutters			
17·72-inch	also 16-inch	„	0 2 7	0 2 11
12·5 „	„ 10·4-inch			
STUDS, ELEVATING, 16-inch	steel	„	2 16 0	3 3 10
STUDS, TRUNNION—	„			
17·72-inch	with collar	„	6 12 0	7 10 6
16 „		„	12 12 0	15 7 6
12·5 „	.. ..	„	2 11 4	3 0 6
12·5 „ small port	also termed "gudgeon"	„	1 0 0	1 2 10
9 „	Mark II counterweight carriage	„	0 15 6	0 17 8
VENTS, AXIAL—	steel, with washer, nut and double key			
17·72-inch	.. ..	„	12 12 0	14 7 3
16 „	.. ..	„	12 12 0	15 7 6
12·5 „ Mark II..	.. ..	„	11 10 0	14 0 7
10·4 „	.. ..	„	11 10 0	13 2 3
WASHERS, VENT—	copper			
17·72-inch	.. ..	„	0 1 6	0 1 9
16 „	also 12·5-inch Mark II, and 10·4-inch			
WHEELS, LANYARD GUIDE—				
17·72-inch	also 16-inch	„	1 19 8	2 8 4
12·5 „ Mark II..	„ 10·4-inch			
	SPECIAL IMPLEMENTS			
BARS, SHIFTING, 2·5-inch	steel, for dismounting	„	0 10 4	0 11 9
GUARDS, TRUNNION, 2·5-inch ..	„ annular; termed "Blocks, trunnion," in '82 edition ..	„	0 14 3	0 16 3
HAMMERS, 2·5-inch	handled, for dismounting ..	„	0 6 6	0 7 5
LEVERS, GAS RING, 2·5-inch ..	steel	„	0 2 10	0 3 5
WRENCHES—				
Head vent	iron, 10·4-in. and upwards ..	„	0 12 1	0 14 9
Nuts vent—	„ axial vent			
17·72-inch	also 12·5-inch and 10·4-in. guns	„	2 12 3	3 3 9
16-inch	.. ..	„	1 3 4	1 8 5
Plug, shutter	T handled; 10·4-inch guns and upwards with axial vent ..	„	2 9 0	2 19 9
Stud, trunnion	17·72, 16, and 12·5-in. L.S. only	„	1 17 6	2 5 9
Ordnance, S.B. B.L. 32-pr. ..	42 cwt., interrupted screw and obturator, without sights, and with fittings as below	„	94 14 11	108 0 2
	FITTINGS			
CARRIERS	bronze, with 1 flat and 1 spiral spring	„	24 0 0	27 7 4
CLIPS, RETAINING BREECH SCREW ..	bronze, with spring	„	5 14 6	6 10 6
CUPS, OBTURATING { Large .. / Small .. }	steel, with spindle, spring and 2 nuts	„	5 16 8	6 13 0
PLATES, HINGE	steel, for carrier, with 2 fixing screws and hinge-pin	„	5 12 0	6 7 8
SCREWS—	steel			
Breech	with clip and spring	„	44 4 6	50 8 4
Plate hinge, fixing	.. ..	„	0 3 4	0 3 10
SPRINGS, clip, retaining breech screw	steel, flat	„	0 7 9	0 8 10

ORDNANCE STORES.			Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.		No. 2 Balance Sheet or Contract.
			£ s. d.		£ s. d.
Ordnance, S.B.B.L. 32-pr., *cont.*—	FITTINGS, *continued*				
SPRINGS { Lever, retaining carrier ..	steel, flat	each	0 7 9		0 8 10
SPRINGS { Stop, breech screw ..	,, spiral, in carrier	,,	0 2 7		0 2 11
STUDS, CATCH, retaining carrier ..	,, (closed)	,,	1 5 0		1 8 6
	SPECIAL IMPLEMENTS				
LEVERS, RELEASING BREECH SCREW	wood	,,	0 7 0		0 8 0
WRENCHES { A	steel, breech action and spindle..	,,	1 7 6		1 12 6
WRENCHES { B	,, spindle	,,	1 0 2		1 5 11
Ordnance, S.B.—	cast iron, except where otherwise stated; without movable sights				
CARRONADES—					
32-pr.	17 cwt.	,,	19 0 0		19 4 9
24 ,, ...	13 ,, ...	,,	15 0 0		15 4 9
18 ,, ...	10 ,, ...	,,	12 0 0		12 4 9
12 ,, ...	6 ,, ...	,,	8 0 0		8 4 9
GUNS—					
100-pr.	wrought iron, 6¼ tons	,,	709 5 6		739 7 0
8-inch { 65 cwt.	.. ..	,,	67 2 0		67 7 0
8-inch { 60 ,, ...	.. ..	,,	62 2 0		62 7 0
8-inch { 54 ,, ...	.. ..	,,	56 2 0		56 7 0
68-pr. { 112 ,, ...	.. ..	,,	114 2 0		114 7 0
68-pr. { 95 ,, ...	.. ..	,,	97 2 0		97 7 0
42 ,, { 84 ,, ...	.. ..	,,	86 2 0		86 7 0
42 ,, { 67 ,, ...	.. ..	,,	69 2 0		69 7 0
32 ,, { 63 ,, ...	.. ..	,,	65 2 0		65 7 0
32 ,, { 58 ,, ...	.. ..	,,	60 2 0		60 7 0
32 ,, { 56 ,, ...	.. ..	,,	58 2 0		58 7 0
32 ,, { 50 ,, { 9 ft.	.. ..	,,	52 2 0		52 7 0
32 ,, { 50 ,, { 8 ,, ...	.. ..				
32 ,, { 48 ,, ...	.. ..	,,	50 2 0		50 7 0
32 ,, { 45 ,, ...	.. ..	,,	47 2 0		47 7 0
32 ,, { 42 ,, ...	.. ..	,,	44 2 0		44 7 0
32 ,, { 40 ,, ...	.. ..	,,	42 2 0		42 7 0
32 ,, { 39 ,, ...	.. ..	,,	41 2 0		41 7 0
32 ,, { 32 ,, ...	.. ..	,,	34 2 0		34 7 0
32 ,, { 25 ,, ...	.. ..	,,	27 2 0		27 7 0
24 ,, { 50 ,, ...	.. ..	,,	48 3 0		48 7 6
24 ,, { 48 ,, ...	.. ..	,,	46 6 0		46 10 6
24 ,, { 20 ,, ...	.. ..	,,	20 8 0		20 12 6
18 ,, { 42 ,, ...	.. ..	,,	40 15 0		40 19 6
18 ,, { 38 ,, ...	.. ..	,,	37 1 0		37 5 6
12 ,, { 34 ,, ...	.. ..	,,	33 7 0		33 11 6
12 ,, { 33 ,, ...	.. ..	,,	32 8 6		32 12 0
12 ,, { 22 ,, ...	.. ..	,,	22 5 0		22 9 6
12 ,, bronze	18 cwt., 4·623-inch	,,	126 19 6		130 12 10
9 ,, { 28 cwt.	.. ..	,,	27 16 0		28 0 6
9 ,, { 24 ,, ...	.. ..	,,	24 2 0		24 6 6
9 ,, bronze	13 cwt.	,,	91 19 6		94 12 10
6 ,, { 21 cwt.	.. ..	,,			
6 ,, { 17 ,, ...	.. ..	,,	26 17 6		27 2 0
6 ,, bronze	6 cwt.	,,	45 19 6		47 17 10
3 ,, bronze { 3 cwt.	.. ..	,,	24 19 6		26 5 10
3 ,, bronze { 2½ ,, ...	.. ..	,,	18 19 6		19 19 10
HOWITZERS—					
10-inch	42 cwt.	,,	42 7 6		42 12 0
8 ,, ...	22 ,, ...	,,	23 12 6		23 17 0
5½ ,, ...	16 ,, ...	,,	17 12 6		17 12 0
4⅘ ,, bronze	2½ ,, Coehorn	,,	20 19 6		21 1 10

ORDNANCE STORES.		Rate.							
Designation.	Detail.	Per	No. 1 Balance Sheet.			No. 2 Balance Sheet or Contract.		
			£	s.	d.	£	s.	d.
Ordnance, S.B.—	cast iron, except where otherwise stated; without movable sights							
HOWITZERS, *continued*—								
24-pr. Land service	13 cwt.	each	91	19	6	94	13	10
24-pr. Naval	13 „ with breeching loop, lanyard guide, and friction tube pin; bronze							
12-pr. Land service	6 cwt.	„	53	9	6	55	13	10
12-pr. Naval	6 „ ; with lanyard guide and friction tube pin; bronze ..	„	45	19	6	47	17	10
MORTARS—								
13-inch—								
100 cwt. 5-feet 4-inch, N.P. ..	naval	„	120	17	5	120	19	6
100 cwt. 4 „ 5 „ O.P. ..	naval	„						
81 „	naval	„	98	1	5	98	3	6
36 „	L.S.	„	44	1	5	44	3	6
10-inch—								
52 cwt.	naval	„	63	4	10	63	7	0
18 „	L.S.	„	22	8	10	22	11	0
8-inch	9 cwt., L.S.	„	9	5	10	9	8	3
5½ „	1¼ „ or Royal bronze	„	10	19	6	11	11	10
4⅔ „	¾ „ „ Coehorn bronze	„	9	13	6	10	6	4
	FITTINGS							
SCREWS, SET, tangent scale	bronze ordnance, bronze	„	0	1	0	0	1	2
SCREWS, SIGHT—	wrought iron							
Fixing—								
Carronade	also lanyard guide, bronze ordnance							
Flat head	termed "round" in '82 edition	„	0	0	4	0	0	5
Hexagon head	.. ..							
Preserving	.. ..							
Ordnance, quick firing—	steel, with wedge							
HOTCHKISS 6-pr.	8 cwt., 2·244-in.	„	———			335	0	0
HOTCHKISS 3 „	5 „ 1·85 „	„	———			250	0	0
NORDENFELT, 6-pr.	6 „ 2·244 „ and with breech block	„	———			376	0	0
	FITTINGS							
ACTION-CAMS, Nordenfelt, 6-pr. ..	steel	„						
ACTION-PINS „ „ ..	„	„						
BLOCKS, BREECH „ „ ..	„	„						
BRACKETS, TANGENT SIGHT, 6-pr. Hotchkiss	bronze, with spring and 3 fixing screws	„						
BRACKETS, TANGENT SIGHT, 3 „ Hotchkiss	bronze, with spring and 3 fixing screws	„						
BUFFER-TUBES, Hotchkiss 6 „	indiarubber	„						
BUFFER-TUBES, Hotchkiss 3 „	indiarubber	„						
CLAMPS, TANGENT SIGHT, Nordenfelt, 6-pr.	bronze, automatic	„						
CRANKS, Hotchkiss 6-pr.	.. ..	„						
CRANKS, Hotchkiss 3 „	.. ..	„						
CRANK-HANDLES, Hotchkiss 6-pr.	steel, with set screw and spring	„						
CRANK-HANDLES, Hotchkiss 3 „	steel, with set screw and spring	„						
EXTRACTORS—	steel							
Hotchkiss 6-pr.	.. ..	„						
Hotchkiss 3 „	.. ..	„						
Nordenfelt, 6-pr.	with keep pin	„	———			3	10	0
HAMMERS, FIRING, Hotchkiss 6-pr.	steel, with pin firing ..	„						
HAMMERS, FIRING, Hotchkiss 3 „	steel, with pin firing ..	„						
INDICATORS, DRILL-STOP	„ Nordenfelt	„						
LEVERS, BREECH MECHANISM, Nordenfelt, 6-pr.	„	„						

ORDNANCE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
Ordnance, quick firing, *continued*—	FITTINGS, *continued*		£ s. d.	£ s. d.
LEVERS, EXTRACTOR, Nordenfelt, 6-pr.	steel	each		
PINS, AXIS, INDICATOR, DRILL STOP, Nordenfelt, 6-pr.	,, with firing arrangement ..	,,		
PINS, FIRING—	steel			
Hotchkiss { 6-pr.	.. ..	,,		
Hotchkiss { 3 ,, ...	.. ..	,,		
Nordenfelt, 6-pr.	.. ..	,,	—	0 16 6
ROCKING SHAFTS, Hotchkiss { 6-pr. / 3 ,, }	steel for firing arrangement {	,, / ,,		
SCREWS, BRACKET, tangent sight, fixing, Hotchkiss—	,,			
6-pr.	.. ..	,,		
3 ,, ...	.. ..	,,		
SCREWS, CRANK HANDLE, set, Hotchkiss { 6-pr. ..	.. ..	,,		
SCREWS, CRANK HANDLE, set, Hotchkiss { 3 ,, ..	.. ..	,,		
SCREWS, PIN, AXIS, indicator drill stop, fixing, Nordenfelt, 6-pr.	.. ..	,,		
SCREWS, SHIELD, LOADING, fixing, Nordenfelt, 6-pr.	.. ..	,,		
SCREWS, STOP WEDGE, Hotchkiss { 6-pr. / 3 ,, }	steel .. .. .. {	,, / ,,		
SCREWS, TRIGGER GUARD, fixing, Hotchkiss { 6 ,, ..	.. ..	,,		
SCREWS, TRIGGER GUARD, fixing, Hotchkiss { 3 ,, ..	.. ..	,,		
SCREWS, TRIGGER PIVOT, Hotchkiss { 6 ,, ..	.. ..	,,		
SCREWS, TRIGGER PIVOT, Hotchkiss { 3 ,, ..	.. ..	,,		
SHIELDS, LOADING, Nordenfelt, 6-pr.	bronze	,,		
SHOULDER-PIECES, Hotchkiss { 6-pr. / 3 ,, }	wood, with indiarubber buffer {	,, / ,,		
SIGHTS, FORE—	steel			
Hotchkiss { 6-pr.	.. ..	,,		
Hotchkiss { 3 ,, ...	.. ..	,,		
Nordenfelt, 6-pr.	.. ..	,,	—	0 8 0
SIGHTS, TANGENT—	bronze			
Hotchkiss { 6-pr.	.. ..	,,		
Hotchkiss { 3 ,, ...	.. ..	,,		
Nordenfelt, 6-pr.	with range strip	,,	—	11 0 0
Strips, range	aluminium	,,		
SPRINGS, CRANK HANDLE, Hotchkiss { 6-pr. / 3 ,, }	steel, flat, with fixing screw {	,, / ,,		
SPRINGS, INDICATOR, DRILL STOP, Nordenfelt, 6-pr.	steel, spiral	,,		
SPRINGS, MAIN—	,,			
Hotchkiss { 6-pr.	.. ..	,,	—	0 18 10
Hotchkiss { 3 ,, ...	.. ..	,,		
Nordenfelt, 6-pr.	.. ..	,,	—	0 7 9
SPRINGS, TRIGGER-SEAR, Hotchkiss { 6-pr. / 3 ,, }	steel .. .. .. {	,, / ,,		
STUDS, SHOULDER PIECE, fixing, Hotchkiss { 6 ,, / 3 ,, }	,, ... {	,, / ,,		
STUDS, STEADYING SHOULDER PIECE, Hotchkiss { 6-pr. / 3 ,, }	,, ... {	,, / ,,		
TRIGGERS—	,,			
Hotchkiss { 6-pr. .. .. / 3 ,, ... }	with pivot screw .. .. {	,, / ,,		
Nordenfelt, 6-pr.	.. ..	,,	—	2 2 0
TRIGGER GUARDS, Hotchkiss { 6-pr. / 3 ,, }	bronze, with fixing screw {	,, / ,,		
TRIGGER-SEARS, Hotchkiss { 6 ,, / 3 ,, }	steel .. .. .. {	,, / ,,		

ORDNANCE STORES. Designation.	Detail.		Rate. Per	No. 1 Balance Sheet. £ s. d.	No. 2 Balance Sheet or Contract. £ s. d.
Ordnance, quick firing, *continued*—	FITTINGS, *continued*				
WEDGES—	steel				
Hotchkiss 6-pr.			each		
Hotchkiss 3 „			„		
Nordenfelt, 6-pr.			„		
	IMPLEMENTS				
BRUSHES, CLEANING—					
Hotchkiss 6-pr.			„		
Hotchkiss 3 „			„		
BRUSHES, SPONGE—					
Hotchkiss—					
With rod 6-pr.			„		
With rod 3 „			„		
Without rod 6-pr.			„		
Without rod 3 „			„		
Nordenfelt, 6-pr.	with rod		„	———	1 12 6
CANS, OIL—	tin				
Hotchkiss, 6-pr.	also 3-pr.		„		
Nordenfelt, 6-pr.			„	———	0 3 0
DRIFTS—					
Brass, Nordenfelt, 6-pr.			„	———	0 3 4
Steel, „ 6 „			„	———	0 1 9
DRIVERS, SCREW—					
Hotchkiss 6-pr.			„		
Hotchkiss 3 „			„		
Nordenfelt, 6-pr.			„	———	0 6 0
EXTRACTORS, HAND, Hotchkiss	for 6-pr. gun only, steel		„		
HAMMERS, Nordenfelt, 6-pr.			„	———	0 2 9
TOMMIES, Hotchkiss 6-pr. / 3 „	steel, for dismounting		„ / „		
WRENCHES, Nordenfelt, 6-pr.			„	———	0 10 0
Intriggers—	iron				
LIMBER, IRON, SIEGE			„	0 10 10	0 11 11
WAGON, PLATFORM			„	0 11 7	0 12 9
Packings—		No. per set			
CYLINDER, carriage, siege, R.M.L. 6·6-inch gun	leather	12	set	0 11 4	0 12 6
JACK, HYDRAULIC, carriage, naval—	„				
Sliding, R.M.L. 12-inch 25 tons	also 11 and 10-inch	7	„	0 3 6	0 3 10
Turret, R.M.L. 12 „	and 10-in.; also garrison 12·5-in. and 12-in. 35 tons	11	„	0 6 1	0 6 8
OUTER GLAND, carriage, Vavasseur—	cotton				
B.L. 6-inch / 5 „	also 4-inch		lb.	———	0 1 0
RAM, PLUNGER, carriage, turret, R.M.L.—	lifting gear, leather				
12-inch 35 tons		19	set	0 10 2	0 11 2
12-inch 25 „	also 10-inch	15	„	0 9 5	0 10 4
SIGHT—	lead, S.B.				
Fore Thick			each	0 0 3¾	0 0 4¼
Fore Thin			„	0 0 2½	0 0 3
Hind Thick			„	0 0 3½	0 0 4
Hind Thin			„	0 0 2½	0 0 3
Pads, elastic—	pieces, india-rubber				
BUFFER—					
Bar, directing, R.M.L.—					
8-inch howitzer bed Front			„	———	0 2 2
8-inch howitzer bed Rear			„	———	0 3 0
6·6 „ „ „ Front / Rear	also 6·3-inch		„ / „	———	0 1 10 / 0 2 7

ORDNANCE STORES. Designation.	Detail.	Rate. Per	No. 1 Balance Sheet. £ s. d.	No. 2 Balance Sheet or Contract. £ s. d.
Pads, elastic—	pieces, india rubber			
BUFFER, *continued*—				
Carriage, medium { No. 3..	sliding garrison	each		0 2 11
Carriage, medium { „ 11	sliding garrison	„		0 1 9
Carriage, naval—				
R.B.L. 20-pr., wood	*gun vessel*	„		0 1 0
R.M.L. 9-inch { Service ..	also 8-inch and 7-inch 6½ tons, and garrison medium No. 1 ..	„		0 2 11
R.M.L. 9-inch { "Scorpion"	.. ..	„		0 1 4
R.M.L. 7 „ 90 cwt. ..	.. ..	„		0 2 2
R.M.L. 64-pr. { Mark II ..	also Mark I	„		0 1 9
R.M.L. 64-pr. { „ III ..	.. ..	„		0 1 6
R.M.L. 9 „ turret { Front	.. ..	„		0 4 0
R.M.L. 9 „ turret { Rear ..	.. ..	„		0 ¾ 10
R.M.L. 7 „ „ { Front	.. ..	„		0 0 8
R.M.L. 7 „ „ { Rear ..	.. ..	„		0 2 1
Platform, medium { No. 6 ..	.. ..	„		0 1 5
Platform, medium { „ 8 ..	.. ..	„		0 1 4
Slide, front, R.M.L.—				
11-inch	"Téméraire" type; also rear ..	„		0 15 9
10 „ { "Hercules"	.. ..	„		0 14 8
10 „ { "Sultan" type ..	and gun boat	„		0 14 8
9 „ { "Plucky"	.. ..	„		0 7 6
9 „ { "Sultan" type ..	.. ..	„		0 12 0
7 „ 90 cwt.	.. ..	„		0 1 9
Slide, rear—				
R.B.L. 20-pr. gun vessel ..	.. ..	„		0 0 10
R.M.L.—				
10-inch { "Hercules" ..	.. ..	„		0 13 0
10-inch { "Sultan" type ..	also platform R.M.L. 12·5 inch, small port	„		0 12 7
9 „ { "Plucky"	.. ..	„		0 2 10
9 „ { "Sultan" type { Bottom	.. ..	„		0 1 8
9 „ { "Sultan" type { Top ..	.. ..	„		0 1 5
64-pr. Mark V	also Mark IV	„		0 0 3
7 „	200 lbs.	„		0 0 6
FORK, CHAIN, SLIDE, R.M.L. 12-inch	"Belleisle" type, and 10-inch "Sultan" type..	„		0 0 3
PARTING, PLATFORM, R.M.L. 12·5-inch—	compressor plates			
Casemate { 7-feet recoil	.. ..	„		0 2 10
Casemate { 6 „ „	.. ..	„		0 1 11
Dwarf	.. ..	„		0 6 0
PISTON ROD, R.M.L. 10-inch ..	gun boat slide	„		0 1 9
Panniers, *rocket, 9-pr.*—	*war, leather*			
Near	.. ..	„	2 4 0	2 6 8
Off	.. ..			
Pans, drip, hydraulic buffer—	zinc; Nos. 1 to 6, 9, and 10, with screw stopper, Nos. 7, 8, 11, and 12, with spout			
No. 1	naval, gland, R.M.L. 12-inch "Glatton," 11-inch, and 7-inch 90 cwt.; gland and run off cock, 10-inch turret; run off cock 10-inch "Hercules;" also land service, gland, B.L. 12-inch, R.M.L. 12·5-inch casemate, and small port 6-feet recoil; gland and run off cock, 12·5-inch dwarf ..	„	0 3 0	0 3 4
„ 2	naval, run off cock, R.M.L. 11-inch; also land service, run off cock, R.M.L. 12·5-inch casemate, and small port 6-feet recoil ..	„	0 6 0	0 6 7

ORDNANCE STORES.		Rate.					
Designation.	Detail.	Per	No. 1 Balance Sheet.			No. 2 Balance Sheet or Contract.	
			£	s.	d.	£	s.	d.
Pans, drip, hydraulic buffer, *continued*—	zinc; Nos. 1 to 6, 9, and 10, with screw stopper, Nos. 7, 8, 11, and 12, with spout							
No. 3	naval, gland, R.M.L. 12-inch 25 tons "Belleisle" type, 10-inch "Sultan" type ..	each	0	4	2	0	4	7
„ 4	naval, run off cock, R.M.L. 12-inch "Belleisle" type, 10-inch "Sultan" type and 7-inch 90 cwt.; also land service medium platforms No. 10, gland and run off cock, and No. 9, run off cock	„	0	3	1	0	3	5
„ 5	naval, gland, R.B.L. 20-pr. gun vessel, and R.M.L. 7-pr., run off cock 12-inch 25 tons turret, and gland and run off cock 12-inch 35 tons turret	„	0	3	0	0	3	4
„ 6	naval, run off cock, R.B.L. 20-pr. gun vessel							
„ 7	naval, gland and run off cock, R.B.L. 20-pr., upper deck							
„ 8	naval, gland and run off cock, R.M.L. 9-pr.; also land service, gland, medium platform No. 9	„	0	5	0	0	5	6
„ 9	naval, gland and run off cock, R.M.L. 9-inch turret..	„	0	9	9	0	10	9
„ 10	naval, gland, R.M.L. 10-inch gunboat ..	„	0	5	8	0	6	3
„ 11	land service, gland and run off cock, R.M.L. 12-inch 25 tons to 7-inch	„	0	9	5	0	10	3
„ 12	land service, gland and run off cock, medium platform No. 6	„	0	10	0	0	11	0
Pawls—	iron							
Brake, slide, R.M.L.—	training gear, with pin and key							
12-inch	and with collar, "Belleisle" type	„	0	13	1	0	14	5
11 „	"Téméraire" type, also 10-inch	„	0	14	0	0	15	5
9 „ —	and with collar							
"Audacious" type	.. ..							
Service	also "Lord Clyde" type..							
"Sultan" type { Broadside ..	.. ..	„	0	13	1	0	14	5
"Sultan" type { Traversing ..	also 9-inch "Shannon," broadside and traversing ..							
8-inch	and with collar							
Running in and out gear, slide, R.M.L.—								
12-inch { Left	"Belleisle" type, also 10-inch "Sultan" type							
12-inch { Right								
11 „ { Left	"Téméraire" type ..	„	1	1	6	1	3	8
11 „ { Right								
10 „ { Left	"Hercules" ..							
10 „ { Right								
9 „ "Audacious" type { Large	.. ..	„	0	13	2	0	14	6
9 „ "Audacious" type { Small..	.. ..	„	0	13	0	0	14	4
9 „ Service..	also 9-inch, "Lord Clyde" type, and 8-inch	„	0	8	7	0	9	8
9 „ "Sultan" type { Left ..	.. ..	„	0	14	5	0	15	10
9 „ "Sultan" type { Right	.. ..							
Pedestals, carriage—	wood							
Garrison—								
Common—								
R.B.L. 40-pr.	.. ..	„	0	4	3	0	4	8
R.M.L. 64-pr. 58 cwt.	also S.B. 8-inch, 32, 24 and 18-pr., and rear chock, 10 and 8-inch howitzer	„	0	3	7	0	3	11
Sliding, dwarf, S.B. 18-pr. ..	.. ..	„	0	4	5	0	4	10

ORDNANCE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £ s. d.	Rate. No. 2 Balance Sheet or Contract. £ s. d.
Pedestals, carriage, *continued*—	wood			
MEDIUM—	sliding garrison			
No. 6	also carriages common with wood beds, R.M.L. 64-pr. 71 cwt., S.B. 8-inch and 32 pr... ..	each	0 3 9	0 4 1
„ 15	also No. 21	„	0 4 2	0 4 7
„ 16	„ „ 17	„	0 4 7	0 5 1
„ 19	.. ..	„	0 3 9	0 4 2
„ 20	also S.B. 8-inch casemate ..	„	0 4 10	0 5 4
„ 22	.. ..	„	0 5 2	0 5
„ 23	also No. 24, S.B. sliding 32-pr. 63 cwt., 24-pr. and rear chock 8-inch	„	0 4 7	0 5 1
Pendulums, ship	bronze, with board	„	1 17 10	2 2 5
Perches, wagon—	wood			
AMMUNITION, R.B.L. 9-pr.	also 40-pr. to 12-pr.	„	1 16 0	1 19 7
PLATFORM	.. ..	„	0 18 0	0 19 10
Perpendiculars	laying mortars; in case	„		0 17 0
CASES	wood	„		0 2 0
Pinions, bevel—	iron, unless otherwise stated			
CARRIAGE, SMALL PORT, R.M.L.				
10-inch	lifting gear, 13 teeth	„	0 11 10	0 13 0
DOUBLE, PLATFORM, R.M.L.—	dwarf			
11-inch, "C"	also 12-inch 25 tons, central and side, 15 teeth	„	2 9 3	2 14 2
10 „ "C"	central and side, 15 teeth ..	„	2 4 7	2 9 0
10 „ "D"	30 teeth	„	2 19 2	3 5 1
9 „ "C"	central and side, 18 teeth ..	„	2 5 11	2 10 6
9 „ "D"	38 and 32 teeth	„	3 5 6	3 12 1
ELEVATING, CARRIAGE—				
Medium No. 7	steel, sliding garrison ..	„	1 16 1	1 19 8
Medium „ 8	steel, sliding garrison ..	„	1 14 1	1 17 7
SECOND MOTION, casemate platform, R.M.L.—	to work within length			
11-inch	also 12-inch 25 tons, *and S plate 11-inch or 12-inch 25 tons,* 18 teeth..	„	0 17 7	0 19 4
10 „ Mark I	19 teeth	„	0 16 8	0 18 4
SHAFT, CROSS, platform, R.M.L.—				
11-inch—	also 12-inch 25 tons			
Casemate	*also S plate*, 16 teeth ..	„	1 0 2	1 2 2
Dwarf "A"	15 teeth	„	1 0 2	1 2 2
10-inch Casemate Mark I	also 10-inch small port, 15 teeth	„	0 18 5	1 0 3
10-inch Casemate „ II Left	„ Mark II to work within length, 17 teeth	„	1 1 6	1 3 5
10-inch Casemate „ II Right	„ Mark II to work within length, 17 teeth	„	1 2 7	1 4 10
10-inch Casemate „ II, special	15 teeth	„	0 19 10	1 1 10
10-inch Dwarf "A"	side and rear, 15 teeth	„	0 19 8	1 1 8
9 „ Casemate	15 teeth	„	0 19 6	1 1 5
9 „ Dwarf "A"	14 „	„	0 16 0	0 17 7
SHAFT, LONGITUDINAL—	dwarf			
Front, platform, R.M.L.—				
11-inch "C"	also 12-inch 25 tons, central or side, 15 teeth	„	1 1 10	1 4 0
10 „ "C"	central or side, 15 teeth.. ..	„	1 2 2	1 4 5
10 „ "D"	16 teeth	„	0 16 0	0 17 7
9 „ "C"	central or side, 18 teeth.. ..	„	1 2 2	1 4 5
9 „ "D"	16 teeth	„	0 15 10	0 17 5
Rear, platform, R.M.L.—				
11-inch "C"	also 12-inch 25 tons, central or side, 15 teeth	„	0 17 7	0 19 4
10 „ "C"	central or side, 15 teeth.. ..	„	0 18 8	1 0 6

ORDNANCE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Pinions, bevel—	iron, unless otherwise stated			
SHAFT, LONGITUDINAL—	dwarf			
Rear, platform, R.M.L., *contd.*—				
9-inch "A"	13 teeth	each	0 13 11	0 15 4
9-inch "C"	central or side, 18 teeth	„	0 19 0	1 0 11
SHAFT, VERTICAL, Moncrieff, R.M.L.				
7-inch Mark I	15 teeth	„	0 15 1	0 16 7
SHAFT, WINCH HANDLE, platform, R.M.L.—				
11-inch Casemate, side	also 12-inch 25 tons, 19 teeth	„	0 15 8	0 17 3
11-inch Dwarf "C" side	„ 12 „ 25 „ and 9-inch dwarf "C," side, 15 teeth	„	0 14 11	0 16 5
10 „ Casemate Mark I, side	also 10-in. small port and 9-in., dwarf "D," side, 15 teeth	„	0 15 0	0 16 6
10 „ Casemate „ II „	also 10-inch Mark II, to work within length, 15 teeth	„	0 14 8	0 16 2
10 „ Dwarf "A," side	15 teeth	„	0 13 8	0 15 0
10 „ Dwarf "C" „	15 „	„	0 14 0	0 15 5
9 „ Casemate, side	19 „	„	0 13 3	0 14 7
9 „ Dwarf "A," side	12 „	„	0 11 4	0 12 6
SLIDE, R.M.L.—	training, with spindle			
12-inch	"Belleisle" type	„	2 19 9	3 5 9
11 „	"Téméraire" „	„	2 12 7	2 17 10
10 „ Broadside / Traversing	"Sultan" „	„	2 12 2	2 17 5
9 „ "Audacious" type		„	2 2 0	2 6 2
9 „ "Lord Clyde" „ / "Shannon"	also traversing	„	2 3 8	2 8 0
9 „ "Sultan" type Broadside		„	2 1 1	2 5 2
9 „ "Sultan" type Traversing	also "Raleigh"	„	2 1 6	2 5 8
Pinions deck—	training		2 1 11	2 6 1
B.L.—				
6-inch Armstrong	metal	„	2 9 11	2 14 11
6-inch Vavasseur	steel, broadside	„	1 13 9	1 17 1
5 „ Vavasseur Mark I		„	1 11 2	1 14 3
5 „ Vavasseur „ II	„ „	„	3 2 7	3 8 10
4 „ Gun vessel	metal	„	1 4 9	1 7 3
4 „ Vavasseur Mark II	steel	„	1 11 3	1 14 4
R.B.L. 20-pr. gun vessel	metal	„	1 0 8	1 2 9
R.M.L.—	metal			
12-inch	"Belleisle" type	„	4 14 3	5 3 8
11 „	"Téméraire" „	„	4 0 9	4 8 10
10 „	"Sultan" „	„	2 18 7	3 4 5
9 „ "Audacious" type		„	2 12 6	2 17 9
9 „ "Lord Clyde" „	and traversing gear	„	2 10 0	2 15 0
9 „ Service		„	2 12 6	2 17 9
9 „ "Shannon"	and traversing gear			
9 „ "Sultan" type Broadside / Traversing	also "Raleigh"	„	2 10 0	2 15 0
8 „		„	1 14 10	1 18 4
64-pr. Mark VI	also Mark IV and V	„	1 9 6	1 12 5
Pinions, elevating, bed—	steel; with spindle, collar, and nut			
HOWITZER, R.M.L. 8-inch		„	1 18 9	2 2 7
HOWITZER, R.M.L. 6·6 „	also 6·3-inch, 1st motion	„	1 13 7	1 16 11
HOWITZER, R.M.L. 6·3 „ 2nd motion		„	1 9 6	1 12 5
Pinions, elevating, carriage—	steel, unless otherwise stated			
FIELD, R.M.L. 25-pr.	with spindle, collar, and nut	„	1 5 2	1 7 8
FIELD, R.M.L. 13 „		„	2 11 1	2 16 2
FIELD, R.M.L. 7 „		„	1 1 9	1 3 11

ORDNANCE STORES. Designation.	Detail.	Rate. Per	No. 1 Balance Sheet. £	s.	d.	No. 2 Balance Sheet or Contract. £	s.	d.
Pinions, elevating, carriage, *continued*—	steel, unless otherwise stated							
GARRISON, MONCRIEFF—								
R.B.L. 7-inch	with spindle and nut	each	3	11	2	3	18	3
R.M.L. 7-inch Mark I Left	.. ..	„	1	6	7	1	9	3
R.M.L. 7-inch Mark I Right	.. ..	„	1	6	7	1	9	3
R.M.L. 7-inch „ II ..	with spindle and nut	„	3	2	6	3	8	9
R.M.L. 64-pr.	„ „ collar, nut, and pin	„	3	0	2	3	6	2
GARRISON, R.M.L.—	with spindle							
12·5-inch—								
Casemate or dwarf 1st motion	and with nut	„	1	16	9	2	0	5
Casemate or dwarf 2nd „	„ „ pin and with collar; also 12-inch	„	1	13	2	1	16	6
Casemate or dwarf 3rd „	„ „ „ 35 tons	„	2	10	11	2	16	0
Small port Bevel ..	and with collar and nut ..	„	2	19	10	3	5	10
Small port 1st motion		„	1	12	4	1	15	7
Small port 2nd „ ..	„ „ „ nut, and pin ..	„	2	9	11	2	14	11
Small port 3rd „ ..	.. ..	„	4	1	6	4	9	8
11-inch—	also 12-inch 25 tons; with collar, nut, and pin							
1st motion	.. ..	„	2	7	1	2	11	9
2nd „	.. ..	„	1	14	4	1	17	9
3rd „	.. ..	„	1	18	0	2	1	10
S plate 1st motion	.. ..	„	2	7	1	2	11	9
S plate 2nd „	.. ..	„	1	14	4	1	17	9
S plate 3rd „	.. ..	„	1	18	0	2	1	10
11-inch S plate, O.P. Left	*also 12-in. 25 tons, with spindle*	„	1	18	0	2	1	10
11-inch S plate, O.P. Right		„	1	18	0	2	1	10
10-in. Mark I 1st motion	and with collar, nut, and pin	„	2	18	4	3	4	2
10-in. Mark I 2nd „		„	2	4	11	2	9	5
10-in. „ II 1st „		„	2	2	2	2	6	5
10-in. „ II 2nd „		„	1	13	0	1	16	4
10-in. Small port	„ „ „ and nut ..	„	2	7	6	2	12	3
9 „ 1st motion ..		„	2	0	2	2	4	2
9 „ 2nd „ ..	„ „ „ nut, and pin	„	1	17	3	2	1	0
9 „ 3rd „ ..		„	2	4	2	2	8	7
9 „ *O.P. Left* ..	*also naval O.P. 9-inch service, and 8-inch*							
9 „ *O.P. Right* ..								
9 „ *S plate Left* ..	*also naval S plate 9 and 8-inch*							
9 „ *S plate Right* ..								
7 „ Left	also naval 7-inch 6½ tons, and medium No. 1	„	1	19	0	2	2	11
7 „ Right								
7 „ *S plate Left* ..	*also naval S plate, 7-in. 6½ tons*							
7 „ *S plate Right*								
MEDIUM—	with spindle; sliding garrison							
No. 4 1st motion	and with collar, nut, and pin ..	„	1	6	2	1	8	9
No. 4 2nd „	„ „ „ „ „ screw	„	1	3	8	1	6	0
„ 7		„	2	19	10	3	5	10
„ 8		„	2	13	0	2	18	4
„ 9 1st motion ..	„ „ „ and nut ..	„	1	11	8	1	14	10
„ 9 2nd „		„	2	0	10	2	4	11
„ 12 1st „		„	2	14	9	4	2	3
„ 12 2nd „	.. ..	„	1	9	0	1	11	11
„ 14	and with collar and nut	„	2	7	7	2	12	4
NAVAL, B.L.—	with spindle							
6-inch Armstrong 1st motion	„ nut and split key	„	1	3	4	1	5	8
6-inch Armstrong 2nd „	„ „ key, collar, and spring	„	1	9	10	1	12	10
6-inch Vavasseur Broadside	„ friction rings, spring washer,	„	4	16	3	5	5	10
6-inch Vavasseur C. pivot	nut, and split key	„	4	14	9	5	4	3
5 „ Vavasseur Mark I	with nut and split key, broadside and C. pivot	„	1	12	7	1	15	10

ORDNANCE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £ s. d.	Rate. No. 2 Balance Sheet or Contract. £ s. d.
Pinions, elevating, carriage—	steel, unless otherwise stated			
NAVAL, B.L., *continued*—	with spindle			
5-inch Vavasseur Mark II.. ..	with friction rings, nut, and split key	each	4 15 9	5 5 4
4 „ Gun vessel	with collar, nut, and split key ..	„	1 3 4	1 5 8
4 „ Vavasseur Broadside Mark II	„ nut	„	1 12 6	1 15 9
4 „ Vavasseur C. pivot	„ nut	„	1 12 7	1 15 10
NAVAL, R.B.L. 20-pr. gun vessel—	„ spindle			
Iron	also R.B.L. 20-pr., upper deck ..	„	0 19 9	1 1 9
Wood	.. ..	„	0 19 2	1 1 1
NAVAL, R.M.L.—				
12-inch "Belleisle" type Left .. Right	with spindle	„	2 8 4	2 13 2
11 „ Left .. .. Right	"Téméraire" type, with spindle..	„	1 19 10	2 3 10
10-inch—				
Gunboat 1st motion ..	with spindle, collar, and nut	„	1 12 10	1 16 1
Gunboat 2nd „ ..		„	1 9 6	1 12 5
Gunboat 3rd „	„ „ „ „ screw ..	„	1 14 11	1 18 5
"Sultan" type 1st motion ..	also "Hercules," with spindle, collar, and nut..	„	1 10 9	1 13 10
"Sultan" type 2nd „ ..	also "Hercules," with spindle ..	„	1 6 9	1 9 5
"Sultan" type 3rd „ ..	„ „	„	1 0 6	1 2 7
"Sultan" type *O.P. Left* .. *Right* ..	.. ..	„	2 8 4	2 13 2
9-inch—	with spindle			
"Prince Albert" 1st motion ..	and with collar and nut	„	1 11 9	1 14 11
"Prince Albert" 2nd „ ..	also "Scorpion" and "Wivern," and with collar, nut, pin, and screw	„	1 8 10	1 11 9
"Prince Albert" 3rd „ ..	also "Scorpion" and "Wivern"	„	1 15 3	1 18 9
"Plucky" Left .. .. Right	.. ..	„	2 1 11	2 6 1
"Scorpion" 1st motion ..	also "Wivern," and with collar and nut; for 2nd and 3rd motion, see "Prince Albert"	„	1 10 3	1 13 3
"Scorpion" Left	or right, according to carriage, and with collar and nut	„	1 19 1	2 3 0
Service 1st motion	and with collar, nut, and pin ..	„	1 13 11	1 17 4
Service 2nd „	„ „ „ pin, and screw	„	1 11 0	1 14 1
Service 3rd „	.. ..	„	1 17 2	2 0 11
Service *O.P. Left* .. *Right* ..	(*see 9-inch garrison, O.P.*) ..	„	1 19 0	2 2 11
"Staunch" Left .. .. Right	.. ..	„	1 19 11	2 3 11
"Sultan" type 1st motion ..	also "Shannon," and with collar, nut, and pin	„	1 10 8	1 13 9
"Sultan" type 2nd „ ..	also "Shannon," and with collar and pin	„	1 7 9	1 10 6
"Sultan" type 3rd „ ..	also "Shannon"	„	1 13 10	1 17 3
"Sultan" type *O.P. Left* .. *Right* ..	.. ..	„	1 11 6	1 14 8
"Wivern," left	or right, according to carriage, and with collar and nut; for 1st motion, see "Scorpion," and for 2nd and 3rd motion, see "Prince Albert"	„	2 2 11	2 7 2
8-inch—	with spindle			
1st motion	and with collar, nut, pin, and screw	„	1 13 4	1 16 8

ORDNANCE STORES.		Rate.		
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Pinions, elevating, carriage—	steel, unless otherwise stated			
NAVAL, R.M.L.—				
8-inch, *continued*—	with spindle			
2nd motion	and with collar and screw; for *O.P., left* and *right*, see *9-in. garrison, O.P.*	each	1 8 0	1 10 10
3rd „		„	1 12 5	1 15 8
7-inch—	with spindle			
6½ tons — 1st motion ..	and with collar and nut ..	„	1 10 11	1 14 0
6½ tons — 2nd „ ..		„	1 6 5	1 9 1
6½ tons — 3rd „	„ „ screw ..	„	1 10 10	1 13 11
6½ tons — Left ..	(see 7-inch garrison)	„	1 19 0	2 2 11
6½ tons — Right ..				
90 cwt. — Left	.. ..	„	1 19 3	2 3 2
90 cwt. — Right	.. ..			
Wood	.. ..	„	1 12 6	1 15 9
64-pr. Mark III	also Mark I and II, with spindle, collar, and nut	„	1 16 8	2 0 4
64-pr. Mark VI—	also Mark IV and V			
1st motion	with spindle, collar, and nut ..	„	1 10 4	1 13 4
2nd „	„ „ „ „ screw ..	„	1 4 8	1 7 2
3rd „	„ „ „ „ „ ..	„	1 11 4	1 14 6
4th „	„ „ „ „ nut ..	„	1 10 7	1 13 8
SIEGE, R.M.L.—	with spindle, collar, and nut			
40-pr.	also 6·6 or 6·3-inch howitzer ..	„	1 16 8	2 0 4
Howitzer — 8-inch — 70 cwt. ..	*also 64-pr. gun*	„	1 11 10	1 15 0
Howitzer — 8-inch — 46 „ ..	.. ..	„	1 19 9	2 3 9
Howitzer — 6·3-inch, 2nd motion ..	also 3rd motion	„	1 14 5	1 17 10
Top — 40 pr.	.. ..	„	4 1 0	4 9 1
Top — 25 „	.. ..	„	3 10 6	3 17 7
Pinions, pawl wheel—	iron			
RUNNING IN AND OUT, R.M.L. 11-in.	"Téméraire" type	„	1 16 6	2 0 2
TRAINING, R.M.L.—				
12-inch	"Belleisle" type	„	4 13 4	5 2 8
11 „	"Téméraire" „	„	4 2 9	4 11 0
10 „ — Broadside	"Sultan" „	„	4 7 6	4 16 3
10 „ — Traversing	„ „	„	4 8 3	4 17 1
9 „ — "Audacious" type ..	.. ..	„	2 18 7	3 4 5
9 „ — "Lord Clyde." „ ..	training and traversing gear, with collar	„	3 1 5	3 7 7
9 „ — Service	.. ..	„	2 18 2	3 4 0
9 „ — "Shannon"	training and traversing gear, with spur wheel	„	4 3 8	4 12 0
9 „ — "Sultan" type — Broadside ..	.. ..	„	3 4 3	3 10 5
9 „ — "Sultan" type — Traversing ..	also "Raleigh," with spur wheel	„	4 3 2	4 11 6
8 „	.. ..	„	2 13 2	2 18 6
Pinions, spur—	iron, unless otherwise stated			
ADDITIONAL, SLIDE, R.M.L.—	training, with spindle, collar, and keep screw			
10-inch	"Sultan" type, and 10-inch "Téméraire"	„	1 2 8	1 4 11
9 „ — "Audacious" type ..	.. ..	„	1 0 2	1 2 2
9 „ — "Lord Clyde" „ ..	also 9-inch service, traversing			
9 „ — "Sultan" „ ..	„ "Raleigh"	„	0 19 5	1 1 4
SHAFT—				
Longitudinal, platform, R.M.L.—	dwarf			
11-inch, "C" central	also 12-inch 25 tons, 12 teeth ..	„	0 16 10	0 18 6
9 „ „ „	13 teeth	„	0 13 6	0 14 10
Winch handle, platform, R.M.L.—				
12·5-inch — Casemate	13 „	„	0 13 8	0 15 0
12·5-inch — Dwarf	"C" and "D," and 12-inch 35 tons, dwarf "C," 11 teeth ..	„	0 13 1	0 14 5

ORDNANCE STORES. Designation.	Detail.	Rate. Per	No. 1 Balance Sheet. £ s. d.	No. 2 Balance Sheet or Contract. £ s. d.
Pinions, spur—	iron, unless otherwise stated			
SHAFT—				
Winch handle, platform, R.M.L., *continued*—				
11-inch—	also 12-inch 25 tons			
Casemate { Rear	13 teeth	each	0 12 3	0 13 6
Casemate { To work within length	13 „	„	0 14 2	0 15 7
Casemate { *S plate carriage* ..	*15 teeth, to work within length* ..	„	0 16 1	0 17 8
Dwarf .. { "A"	14 teeth	„	0 13 11	0 15 4
Dwarf .. { "C" central ..	12 „	„	0 12 8	0 13 11
10-in. Casemate { Mark I { Rear ..	12 „	„	0 14 10	0 16 4
10-in. Casemate { Mark I { To work within length	12 „	„	0 12 11	0 14 2
10-in. Casemate { „ II special	12 „ to work within length..	„	0 13 11	0 15 4
10-in. Dwarf { "C" central ..	12 „	„	0 13 6	0 14 10
10-in. Dwarf { "A" rear ..	12 „	„	0 12 9	0 14 0
2nd motion, R.M.L.—				
12·5-inch { Casemate	12 „	„	0 16 8	0 18 4
12·5-inch { Dwarf	"C" and "D" and 12-in. 35 tons, dwarf "C," 12 teeth	„	0 16 2	0 17 9
10-inch casemate, Mark II ..	13 teeth, to work within length..	„	0 17 5	0 19 2
9 „ { Casemate	21 „ „ „ „ ..	„	1 2 4	1 4 7
9 „ { Dwarf "C"	13 „ central and side ..	„	0 16 3	0 17 10
TRAINING, SLIDE, R.M.L.—	with spindle			
11-inch, 2nd motion	steel, "Téméraire" type.. ..	„	1 19 1	2 3 0
64-pr. Mark VI, 2nd motion ..	also Mark IV and V, with collar and nut..	„	1 0 8	1 2 9
Pinions, training, 1st motion, slide, Vavasseur, B.L.—				
6-INCH, C. pivot { Left ..	steel, 15 teeth	„	2 9 0	2 13 11
6-INCH, C. pivot { Right ..		„	2 11 7	2 16 9
5 „ Mark II	„ with spindle	„	1 16 9	2 0 5
Pinions, winch gear, R.M.L.—	iron, with spindle			
7-INCH { 6½ tons	and with collar and split key	„	1 7 8	1 10 5
7-INCH { 90 cwt.		„	1 3 3	1 5 7
64-PR. Mark V	also Mark III and IV	„	0 16 9	0 18 5
Pinions, winch handle—	iron, with spindle			
PLATFORM—				
Moncrieff—				
R.B.L. 7-in. { Front ..	bevel, 8 teeth	„	1 1 5	1 3 7
R.B.L. 7-in. { Rear ..		„	1 1 9	1 3 11
R.M.L. { 9-in. { Front ..	spur, 9 „	„	1 1 8	1 3 10
R.M.L. { 9-in. { Rear ..		„	1 3 1	1 5 5
R.M.L. { Mk. I	„ 14 „	„	1 1 6	1 3 8
R.M.L. { 7 „ { „ II { Front ..	bevel, 12 „	„	1 2 1	1 4 3
R.M.L. { 7 „ { „ II { Rear ..	„ 9 „	„	1 1 6	1 3 8
R.M.L. 12·5-inch, small port ..	spur, 10 teeth	„	1 9 2	1 12 1
SLIDE, R.M.L.—	running in and out			
12-inch	"Belleisle" type	„	1 8 8	1 11 6
11 „	"Téméraire" type, with collar			
10 „ { "Hercules"	.. ..	„	1 8 10	1 11 9
10 „ { "Sultan" type	also 10-inch "Téméraire"			
9 „ { Service	„ 9 „ "Lord Clyde" type, and 8-inch	„	0 16 3	0 17 10
9 „ { "Sultan" type	.. ..			
Pins, bed, carriage, wood garrison—	iron			
WITH CHAIN	.. ..	10	0 1 11	0 2 1
WITH SPLIT KEY	.. ..	„	0 1 5	0 1 7

ORDNANCE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Pins, breeching—	iron			
HEAVY { Double loop	for shafts Nos. 1, 16, and 19 ..	10	0 5 10	0 6 5
HEAVY { Single „	„ „ 2, 3, 17, 18, and 20	„	0 4 10	0 5 4
LIGHT { Double „	for shaft No. 8 (in addition to those in Section II)	„	0 5 6	0 6 1
LIGHT { Single „	for shaft No. 9	„	0 4 8	0 5 2
Pins, chain—	„ repairs, iron			
PLATFORM, R.M.L. 12·5-inch ..	also 12-inch 35 tons	„	0 6 6	0 7 2
SLIDE, R.M.L.—				
12-inch	"Belleisle" type	„	0 2 11	0 3 3
11 „	"Téméraire" „	„	0 5 10	0 6 5
10 „	"Sultan" „	„	0 2 10	0 3 1
9 „	also 8-inch	„	0 2 8	0 2 11
Pins, compressor bar—	iron, unless otherwise stated			
CARRIAGE, garrison, R.M.L. 12·5-inch	casemate and dwarf, with split key	each	0 6 0	0 6 7
SLIDE, B.L.—				
6-inch, Armstrong { Front ..	steel	„	0 12 0	0 13 2
6-inch, Armstrong { Rear	.. ..	„	0 11 3	0 12 4
4 „ gun vessel	.. ..	„	0 4 10	0 5 4
SLIDE, R.M.L.—				
12-inch, bracket spindle	"Belleisle" type	„	0 3 3	0 3 10
11 „	"Téméraire" type, with collar and split key	„	1 9 7	1 12 7
10 „ bracket spindle	.. ..	„	0 2 3	0 2 6
9 „ { "Plucky"	.. .. } with split key {	„	1 0 9	1 2 10
9 „ { Service	also 8-in. and 7-in. 6½ tons } with split key {	„	0 10 10	0 11 11
9 „ { "Staunch"	.. .. } with split key {	„	0 10 10	0 11 11
9 „ { "Sultan" type, bracket spindle	.. ..	„	0 2 3	0 2 6
7 „ 90 cwt.	with split key	„	0 6 10	0 7 6
64-pr. { Mark II	„ „ „ ; also Mark I ..	„	0 5 9	0 6 4
64-pr. { „ III	„ „ „	„	0 5 9	0 6 4
64-pr. { „ VI { Front ..	„ „ „ } also Mark IV and V {	„	0 5 9	0 6 4
64-pr. { „ VI { Rear ..	„ nut } also Mark IV and V {	„	0 10 6	0 11 7
Pins, connecting link, carriage, garrison, R.M.L—	iron, with collar and split key			
12·5-INCH	also 12-inch 35 tons	„	0 3 11	0 4 4
12·5 „ small port	.. ..	„	0 4 1	0 4 6
Pins, cramp, brake, training—	iron, slide			
B.L. 6-INCH, Armstrong	with key	„	0 1 10	0 2 0
R.M.L. { 12-inch	"Belleisle" type..	„	0 1 8	0 1 10
R.M.L. { 11 „	"Téméraire" type; also 10, 9, and 8-inch and 9-inch training and traversing	„	0 1 0	0 1 1
R.M.L. { 64-pr. Mark VI	also Mark IV and V, with split key	„	0 1 3	0 1 5
Pins, directing bar, transporting, bed, howitzer, R.M.L.	8-in., 6·6-in., and 6·3-in.; also ground platforms; iron, with chain, securing directing bar..	„	0 5 0	0 5 6
Pins, drop, slide, Vavasseur, B.L.—	steel			
5-INCH, broadside Mark I { Front ..	.. ..	„	1 7 1	1 9 9
5-INCH, broadside Mark I { Rear ..	with chain, shackle, and yoke, securing rear flap	„	1 9 2	1 12 1
4 „ Mark II { Front	.. ..	„	1 10 0	1 13 0
4 „ Mark II { Rear	with key and thong	„	2 14 2	2 19 7

ORDNANCE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Pins, elevating, R.M.L. 7-pr., turret—	iron; naval top carriage, with collar and pin			
No. 1	lever, also 9-pr., and elevating and connecting, 2¾ in. × 1¼ in.	each	0 2 5	0 2 8
„ 2	lever, elevating and connecting, 2¾ in. × 1 in.	„	0 2 5	0 2 8
„ 3	rod, elevating and cascable ..	„	0 2 9	0 3 0
Pins, flap—				
DIRECTING BAR, bed, howitzer, R.M.L.	8-in., 6·6-in., and 6·3-in.; steel, with lanyard	„	0 6 4	0 7 0
HOLDING DOWN, Vavasseur, B.L. 5-inch Mark II	iron, with split key	„	0 18 0	0 19 10
SLIDE, B.L.—				
6-inch Armstrong	„	„	0 3 11	0 4 4
6-inch Vavasseur	steel, broadside	„	0 5 8	0 6 3
5 „ Vavasseur Mark I ..	„ with nut and split key, broadside	„	0 12 10	0 14 1
5 „ Vavasseur „ II ..	iron, broadside	„	0 15 2	0 16 8
4 „ Gun vessel	„	„	0 2 9	0 3 0
4 „ Vavasseur Mark II ..	steel, broadside	„	0 4 2	0 4 7
SLIDE, R.B.L. 20-pr. gun vessel ..	iron, stern..	„	0 2 3	0 2 6
SLIDE, R.M.L.—				
9-inch "Audacious" type ..	iron also 9-in. "Shannon" and 8-in. rear	„	0 3 5	0 3 9
9-inch Service Front	„ 8-inch front	„	0 3 6	0 3 10
9-inch Service Rear	.. ..	„	0 3 5	0 3 9
7 „ 6½ tons	also 7-inch 90 cwt., 64-pr. and wood slides, heavy and medium	„	0 3 1	0 3 5
Pins, friction tube	iron, naval	„	0 0 7	0 0 8
Pins, handspike, field—	„ with chain			
R.M.L. 25-pr.	also 16 and 9-pr.	10	0 5 0	0 5 6
R.M.L. 13 „	.. ..	„	0 5 11	0 6 6
R.M.L. 7 „	(Colonial)..	„	0 5 0	0 5 6
Pins, keep, box lock..	iron, with cord	„	0 5 8½	0 6 3½
Pins, linch—				
1ST CLASS Iron	.. ..	„	0 14 3	0 15 8
1ST CLASS Steel	.. ..	„	0 19 10	1 1 10
2ND „ Iron	.. ..	„	0 10 0	0 11 0
2ND „ Steel	.. ..	„	0 13 7	0 14 11
3RD „	iron	„	0 7 11	0 8 8
BARROW, AMMUNITION	also POWDER and PROJECTILE road, iron	„	0 6 2	0 6 9
GARRISON, COMMON—	iron			
Cast iron carriage	4½ and 4-inch arm	„	0 13 6	0 14 10
Wrought iron carriage	4-inch arm	„	0 13 6	0 14 10
Wood carriage 7½-inch arm ..	also naval, common ..	„	0 7 10	0 8 7
Wood carriage 6½ „ „ ..	also naval, common ..	„	0 7 8	0 8 5
NAVAL—				
Transporting carriage	for guns, iron	„	0 7 3	0 8 0
Travelling, R.M.L. 9-pr.	*also 8-inch mortar*, iron	„	0 9 0	0 9 11
Wood carriage 5-inch arm ..	iron	„	0 7 7	0 8 4
Wood carriage 3½ „ „ ..	metal, R.M.L. 7-pr.	„	0 2 4	0 2 7
TRANSPORTING AXLETREE—	iron			
Platform Iron	.. ..	„	0 11 9	0 12 11
Platform Medium, wood ..	.. ..	„	0 7 3	0 8 0
Slide, R.M.L. 9-inch	also 8-inch	„	0 11 9	0 12 11
Slide, R.M.L. 7 „	„ B.L. 6-inch Armstrong, R.M.L. 64-pr., and wood slides, heavy and medium ..	„	0 7 3	0 8 0
Slide, R.M.L. 9-pr.	boat	„	0 7 0	0 7 8

ORDNANCE STORES.		Rate.							
Designation.	Detail.	Per	No. 1 Balance Sheet.			No. 2 Balance Sheet or Contract.		
			£	s.	d.	£	s.	d.
Pins, main—	iron							
No. 1	wagon, platform, with key and chain	each	0	3	2	0	3	6
„ 24	wagon, R.A. ammunition and store (see p. 59)	„	0	2	4	0	2	7
Pins, octagonal deck	metal, 13-inch naval mortar ..	„	0	16	6	0	18	3
Pins, platform board, limber—	iron, with chain							
FIELD, R.M.L. 13-pr.	and B.L. 12-pr.	10	1	13	5	1	16	9
SIEGE	also field, except 13-pr. and B.L. 12-pr.	„	0	4	10	0	5	4
Pins, preventor rope, carriage, garrison, wood sliding	iron, with split key	each	0	0	6	0	0	6½
Pins, screw, connecting chain—	„							
PLATFORM, R.M.L. 12·5 inch ..	and 12-inch 35 tons	10	1	0	3	1	2	3
SLIDE, R.M.L. 12-inch	"Belleisle" type.. . ..	„	0	16	7	0	18	3
SLIDE, R.M.L. 11 „	"Téméraire" „	„	1	0	3	1	2	3
SLIDE, R.M.L. 10 „	"Sultan" „	„	0	16	7	0	18	3
SLIDE, R.M.L. 9 „	also 8-inch							
Pins, shaft—	iron, with key and chain							
No. 1 shaft	.. ..	each	0	2	5	0	2	9
„ 6 „	.. ..							
„ 8 „	.. ..							
„ 15 „	.. ..	„	0	1	9	0	1	11
„ 16 „	.. ..							
„ 30 „	also No. 96							
Pins, stop, rear roller, Vavasseur, B.L.—	iron, with thong							
5-INCH Mark I	broadside	„	0	2	10	0	3	1
4 „ „ II	.. ..	„	0	2	11	0	3	2
Pintails, bed, mortar, 13-inch ..	iron, naval, for land service, with india rubber rings, metal nut, and washers	„	10	9	0	11	9	10
Pipes—	copper							
AIR PUMP, R.M.L 6·6-inch gun ..	carriage, siege	„	0	8	7	0	9	5
CONNECTING, CARRIAGE, naval—	with fittings							
B.L. 6-inch Vavasseur Broadside	.. ..	„	4	1	8	4	9	10
B.L. 6-inch Vavasseur C. pivot	.. ..	„	5	18	5	6	10	3
Turret, R.M.L.—								
12-inch 35 tons Left	.. ..	set	15	1	4	16	11	6
12-inch 35 tons Right ..	.. ..							
12-inch "Glatton" Left ..	.. ..							
12-inch "Glatton" Right ..	.. ..							
12-inch "Monarch" type Left..	.. ..	„	4	3	10	4	12	3
12-inch "Monarch" type Right	.. ..							
10 „ Left	.. ..							
10 „ Right	.. ..							
Pistons, carriage, Vavasseur, B.L.—	steel, with rod, valve, and nuts							
6-INCH Broadside Left ..	also traversing	each	8	17	1	9	14	9
6-INCH Broadside Right		„	8	15	11	9	13	6
6-INCH C. pivot Left ..	.. ..	„	9	18	11	10	13	10
6-INCH C. pivot Right								
5 „ Mark I .. Left ..	broadside and C. pivot	„	5	10	1	6	1	1
5 „ Mark I .. Right								
5 „ „ II Left ..	.. ..	„	5	1	9	5	11	11
5 „ „ II Right								
4-inch Broadside Mark II Left ..	.. ..	„	4	14	11	5	4	5
4-inch Broadside Mark II Right..								
4-inch C. pivot Left ..	.. ..	„	4	17	6	5	7	3
4-inch C. pivot Right ..								

ORDNANCE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Pivots, elevating—	steel			
B.L. 9·2-inch ..	Mark III	each	0 11 9	0 13 5
B.L. 6-inch 80-pr. ..	special	„	0 8 2	0 10 0
R.M.L. 10·4 inch ..	.. ..	„	0 11 9	0 13 5
A	R.M.L. 12·5-inch and 12-inch 35 tons ..	„	0 6 2	0 7 0
B	„ 12-inch 25 tons, 11, 10, 9, 8, and 7-inch, 64 and 40-pr.; also 8, 6·6, and 6·3-inch howitzers	„	0 4 10	0 5 6
C	B.L. 4-inch; R.B.L. 20-pr., naval; R.M.L. turret mounting with practice gun, 16-inch, 12·5-inch, and 12-inch 35 and 25 tons, and R.M.L. 25-pr.			
D	B.L. 6-inch Mark III, E.O.C. broadside ..	„	0 7 0	0 7 11
E	„ 5 „	„	0 6 2	0 7 0
F	„ 6 „ Mark II, II P., III, and IV Vavasseur	„	0 11 9	0 13 5
G	R.M.L. turret mounting with practice gun, 10-inch and 9-inch	„	0 7 0	0 7 11
H	B.L. 10-in. Mark I and II, 9·2-in. Mark I, II, IV, and V, and 8-in. Mark III to VI ..	„	0 11 9	0 13 5
Planks—				
Moving guns—	3 inches thick			
Half: 5 feet × 17 inches	fir	„	0 13 0	0 14 4
Half: 6 „ × 12 „	oak	„	0 15 6	0 17 1
Half: 4 „ × 12 „	„	„	0 10 7	0 11 8
Whole: 12 feet × 9 inches ..	fir	„	0 13 0	0 14 4
Whole: 10 „ × 17 „ Fir ..	.. ..	„	1 0 5	1 2 5
Whole: 10 „ × 17 „ Oak	.. ..	„	2 0 9	2 4 10
Whole: 10 „ × 12 „ ..	oak	„	1 8 0	1 10 10
Stacking projectiles: Heavy ..	7 ft. × 13¾ in. × 3¾ in. wood, with iron bands	„	0 16 11½	0 17 11½
Stacking projectiles: Light ..	7 „ × 12 „ × 3 „ wood, with iron bands	„	0 13 3½	0 14 0¾
Trail, siege: Mark I	ground platform, R.M.L. 8-inch howitzer *and 64-pr.*	„	2 7 9	2 10 10
Trail, siege: „ II	steel shod, ground platform ..	„	5 13 9	6 5 1
Plates, camp kettle, field—	iron, with hooks			
R.M.L.: 13-pr.	.. ..	„	0 6 2	0 6 9
R.M.L.: 9 „ Mark I, limber ..	also 25 and 16-pr. Mk. I, forge Mk. I, and ammunition wagon 40-pr. Mk. I	„	0 2 0	0 2 2
R.M.L.: 9 „ „ II Limber	also 25 and 16-pr. Mk. II, 7-pr. Colonial, forge Mk. II, ammunition wagon 40-pr. Mk. II and store	„	0 2 9	0 3 0
R.M.L.: 9 „ „ II Wagon		„	0 4 2	0 4 7
Plates, clip—	iron, unless otherwise stated			
Axletree, R.M.L. 2·5-inch	.. ..	pair	1 0 4	1 2 4
Carriage, naval, R.M.L. 9-inch "Scorpion," centre	with bolts	„	1 6 0	1 8 7

ORDNANCE STORES.

Designation.	Detail.	Rate. Per	No. 1 B. S. Front. £	s.	d.	No. 2 B. S. or Contract. Front. £	s.	d.	Per	No. 1 B. S. Rear. £	s.	d.	No. 2 B. S. or Contract. Rear. £	s.	d.
Plates, clip, *continued*—	iron, unless otherwise stated														
CARRIAGE, NAVAL—	with bolts														
B.L. 6-inch Armstrong ..	.. .. ..	pair	1	17	1	2	0	10	pair	1	2	2	1	4	5
B.L. 4 „ gun vessel ..	.. .. ..	„	0	15	9	0	17	4	„	0	15	9	0	17	4
R.B.L. 20-pr. Gun vessel Iron ..	.. .. ..	„	0	17	0	0	18	8	„	1	3	7	1	5	11
R.B.L. 20-pr. Gun vessel *Wood*	.. .. ..	„	0	10	4	0	11	4	„	0	9	9	0	10	9
R.B.L. 20-pr. Upper deck ..	.. .. ..	„	1	7	7	1	10	4	„	1	4	4	1	6	9
R.M.L.—															
12-in. "Belleisle" type	.. .. ..	„	1	8	2	1	11	0							
12-in. "Glatton" ..	.. .. ..	„	1	11	3	1	14	5	„	1	11	3	1	14	5
12-in. "Monarch" type	.. .. ..	„	5	0	6	5	10	7							
11 „	"Téméraire" type ..	„	2	15	11	3	1	6	„	2	15	11	3	1	6
10 „ Gun boat ..	.. .. ..	„	1	8	9	1	11	8							
10 „ "Sultan" type	.. .. ..	„	1	9	2	1	12	1							
10 „ Turret	.. .. ..	„	1	10	4	1	13	4							
9 „ "Plucky" ..	.. .. ..	„	0	12	10	0	14	1							
9 „ "Scorpion" ..	.. .. ..	„	1	14	6	1	17	11	„	1	3	10	1	6	3
9 „ Service	.. .. ..	„	0	15	7	0	17	2	„	0	14	6	0	15	11
9 „ "Sultan" type	.. .. ..	„	1	3	7	1	5	11							
9 „ *S plate*	.. .. ..	„	0	15	7	0	17	2	„	0	14	6	0	15	11
8 „	.. .. ..	„	0	14	11	0	16	5	„	0	14	2	0	15	7
8-*in.*, *S plate*	.. .. ..	„	0	14	11	0	16	5	„	0	14	2	0	15	7
7-in. 6½ tons	.. .. ..	„	0	14	2	0	15	7	„	0	12	10	0	14	1
7-in. 6½ *tons, S plate*..	.. .. ..	„	0	14	2	0	15	7	„	0	12	10	0	14	1
7-in. 90 cwt.	.. .. ..	„	1	16	9	2	0	5	„	1	8	9	1	11	8
64-pr. Mark II ..	also Mark I ..	„	0	12	9	0	14	0	each	0	7	6	0	8	3
64-pr. „ III ..	.. .. ..	„	0	12	11	0	14	3	„	0	7	6	0	8	3
64-pr. „ V ..	also Mark IV ..	„	0	15	6	0	17	1	pair	0	15	6	0	17	1
64-pr. „ VI ..	.. .. ..	„	0	15	6	0	17	1	„	0	15	6	0	17	1
SLIDE, Vavasseur, C. pivot—	steel														
B.L. 5-inch	.. .. ..	each	0	14	7	0	16	0	each	0	16	5	0	18	1
B.L. 4 „	with bolts ..	„	0	13	8	0	15	0	„	0	14	11	0	16	5

ORDNANCE STORES.

Designation.	Detail.	Rate. Per	No. 1 Balance Sheet. £	s.	d.	No. 2 Balance Sheet or Contract. £	s.	d.
Plates, clip, *continued*—	iron, unless otherwise stated							
PIVOT, PLUG, R.M.L. 11-inch ..	also 12-in. 25 tons; with screws	each	0	16	8	0	18	4
SLIDE, Vavasseur, C. pivot, B.L. 6-inch	steel, with screws..	„	1	15	5	1	18	11
Plates, compressor—	naval carriage; iron, unless otherwise stated							
B.L. 6-inch Armstrong	.. ..	set	3	1	9	3	7	11
B.L. 4 „ gun vessel	.. ..	„	1	1	6	1	3	8
R.M.L.—								
12-inch	"Belleisle" type	„	16	10	6	18	3	7
11 „	"Téméraire" type	„	23	8	0	25	14	0
10 „ "Hercules"	.. ..	„	16	1	6	17	13	8
10 „ "Sultan" type	also gun boat							

ORDNANCE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £ s. d.	Rate. No. 2 Balance Sheet or Contract. £ s. d.
Plates, compressor—	naval carriage; iron, unless otherwise stated			
R.M.L., *continued—*				
9-inch "Plucky"	steel	set	4 5 0	4 13 6
9-inch "Prince Albert"	"	"	17 10 0	19 5 0
9-inch "Scorpion"	"	"	4 2 0	4 10 2
9-inch Service	" also 8-inch	"	3 16 0	4 3 7
9-inch "Staunch"	"	"	4 9 11	4 18 11
9-inch "Sultan" type	"	"	12 15 6	14 1 1
9-inch "Wivern"	"	"	19 18 0	21 17 10
7 " 6½ tons	"	"	3 8 6	3 15 4
7 " 90 cwt.	"	"	3 6 8	3 13 4
64-pr. Mark II	also Mark I	"	1 9 0	1 11 11
64-pr. " III		"	1 12 0	1 15 2
64-pr. " V	also Mark IV	"	1 2 7	1 4 10
64-pr. " VI		"	1 3 1	1 5 5
Double taper, R.M.L.—	long bracket			
12-inch 35 tons Inside / Outside		each	3 19 0	4 6 11
12 " "Glatton"		"	3 16 0	4 3 7
10 " turret		"	2 4 3	2 8 8
Plain, R.M.L. 12-inch "Monarch"	inside	"	3 18 0	4 5 10
Plain, R.M.L. 12 " 35 tons Inside	short bracket	"	3 19 0	4 6 11
Plain, R.M.L. 12 " 35 tons Outside	short bracket	"		
Plain, R.M.L. 12 " "Glatton"	inside short bracket	"	3 16 0	4 3 7
Plain, R.M.L. 10 " turret	" short bracket	"	1 14 6	1 17 11
Shaped, R.M.L.—				
12-inch 35 tons Inside	short bracket	"	6 2 0	6 14 2
12-inch 35 tons Long bracket				
12-inch 35 tons Outside	short bracket			
12 " "Glatton" Inside	" "	"	5 18 6	6 10 4
12 " "Glatton" Long bracket				
12 " "Glatton" Outside	short bracket			
12 " "Monarch" Left / Right	outside	"	5 7 0	5 17 8
10 " turret Inside	short bracket	"	4 0 0	4 8 0
10 " turret Long bracket		"	3 16 0	4 3 7
10 " turret Outside	short bracket	"	3 13 0	4 0 4
Single taper, R.M.L. 12-inch 35 tons	long bracket	"	6 2 0	6 14 2
Single taper, R.M.L. 12 " "Glatton"		"	5 18 6	6 10 4
Single taper, R.M.L. 10 " turret		"	3 13 0	4 0 4
Plates, crossing racers—	steel, platforms, casemate			
R.M.L. 12·5-inch		set	34 16 0	38 5 8
R.M.L. 10 "		"	12 11 0	13 16 1
Plates, friction—	iron, unless otherwise stated			
BRAKE—				
Elevating, carriage, naval—				
B.L. 6-inch Armstrong	metal	pair	0 2 6	0 2 9
R.M.L. 12-inch 35 tons	turret	"	0 7 2	0 7 11
R.M.L. 12-inch "Glatton" / "Hotspur"		each	0 6 3	0 6 11
R.M.L. 10 " turret				
Training, slide—				
B.L. 6-inch, Armstrong	metal	"	0 1 3	0 1 5
B.L. 4 " gun vessel		pair	0 3 7	0 3 11
R.M.L. 12 "	"Belleisle" type	"	0 6 6	0 7 2
R.M.L. 11 "	"Téméraire" type; also 10, 9, and 8-inch, and 9-inch traversing			
R.M.L. 64-pr. Mark VI	also Mark IV and V	"	0 5 6	0 6 1
PLATFORM, wood, traversing		each	0 18 4	1 0 2

ORDNANCE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £ s. d.	Rate. No. 2 Balance Sheet or Contract. £ s. d.
Plates, fuze, B.L.—	brass			
6-inch { Mark II gun..	.. ..	each	1 1 0	1 3 1
6-inch { „ III „	.. ..			
5 „	.. ..	„	0 14 0	0 15 5
4 „ { Mark I gun	.. ..	„	0 13 6	0 14 10
4 „ { „ II „	also Mark III gun ..			
Plates, ground, siege	iron, carriage, R.M.L. 6·6-in. gun (3 per set)..	„	1 12 9	1 16 0
Plates, locking—	iron			
Carriage, wood, field	R.B.L. and S.B.	„	0 0 11	0 1 0
Wagon, wood, ammunition	„ 20-pr. to 9-pr.	„	0 1 3	0 1 4
Plates, moving guns	35-tons and upwards, iron, 3 feet long	„	0 6 8	0 7 4
Plates, pintail	iron, traversing wood platforms..	„	0 6 3	0 6 11
Plates, pivot, slide—	„ with fixed heads and bolts			
R.M.L. { 9-inch service { 18-inch sill	also 8-inch gun	pair	5 4 6	5 14 11
R.M.L. { 9-inch service { 14 „ „		„	3 2 4	3 8 7
R.M.L. { 7 „ „ { 18 „ „	.. ..	„	5 13 4	6 4 8
R.M.L. { 7 „ „ { 14 „ „	.. ..	„	5 11 8	6 2 6
Plates, sprocket, nipping, carriages—	iron			
Garrison, R.M.L. 12·5-inch—				
Casemate	also dwarf and 12-inch 35 tons..	each	0 17 8	0 19 5
Small port	.. ..	„	0 18 0	0 19 10
Naval, R.M.L.—				
12-inch { 35 tons	with bolts, turret..	„	5 6 6	5 17 2
12-inch { "Belleisle" type ..	„ screws	„	1 4 11	1 7 5
12-inch { "Glatton"	„ bolts	„	2 7 4	2 12 1
12-inch { "Monarch" type ..	„ „	„	5 19 6	6 11 5
11 „	"Téméraire" type, with collars and nuts	„	2 18 6	3 4 4
10 „ { "Hercules"	with bolts..	„	1 5 2	1 7 8
10 „ { "Sultan" type ..	„ „			
10 „ { Turret	„ screws	„	1 8 9	1 11 8
9 „ { Service	„ bolts, also 8-inch	„	1 2 8	1 4 11
9 „ { "Sultan" type ..	„ „	„	1 10 0	1 13 0
9 „ { Turret	„ „	„	1 1 10	1 4 0
Plates, stencil, brass—				
Bag	marking filled shells ..	„	0 0 8	0 0 8½
Filled..		„		
Filled bag		„	0 1 4	0 1 5
Figures—				
Block	marking carriages and wagons and filled shells } 0 to 8, set of 9	set	——	0 0 11
Roman	.. ..	„	——	0 1 8
Letters—	marking carriages and wagons			
Block .. { A to Z	26 plates	each	——	0 0 1
Block .. { &	.. ..			
Roman { F	.. ..	„	——	0 0 2
Roman { S	.. ..			
Roman { W	.. ..			
Roman { R A	.. ..	„	——	0 0 4
Roman { R H A	.. ..	„	——	0 0 6
Roman { C T C	.. ..			
Plates, sweep, Moncrieff—	iron — No. per set			
R.B.L. 7-inch, "D"	170°, also R.M.L. 64-pr. 58 cwt. 8	set	38 17 3	42 15 0
R.M.L. { 9-inch, "D"	180° 11	„	121 7 8	133 10 5
R.M.L. { 7 „ „	120° 7	„	43 16 3	48 3 10
Plates, trunnion, garrison iron carriages—	common, iron			
R.B.L. 40-pr. No. 2	.. ..	each	0 13 9	0 15 2

ORDNANCE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Plates, trunnion, garrison iron carriages, *continued*—				
R.M.L. 64-pr. 71 cwt. No. 1 ..	also S.B. 8-inch 65 or 60 cwt. ..	each	0 13 7	0 14 11
R.M.L. 64-pr. 58 „ „ 2 ..	„ „ 32-pr. 58-cwt.	„	0 9 3	0 10 2
Plates, wheel, platform, siege ..	ground, steel, 2 per set	„	2 1 10	2 6 0
Platforms—				
B.L. 12-INCH—	TRAVERSING (except 16-in.); iron, unless otherwise stated			
	with traversing and elevating gear			
Upper tier	.. ..	„	998 0 0	1097 16 0
Lower „	.. ..	„	990 0 0	1089 0 0
R.M.L.—				
17·72-inch	with hydraulic traversing and loading gear	„		
16 „	turret, left and right	„	4500 0 0	4950 0 0
12·5 „ casemate—	with traversing gear			
7-feet recoil Mark II ..	.. ..	„	685 0 0	753 10 0
7-feet recoil „ III ..	.. ..	„	674 0 0	741 8 0
6 „ „ „ II ..	.. ..	„	677 12 7	745 7 10
6 „ „ „ III ..	.. ..	„	666 11 0	733 4 1
6 „ „ „ III, special ..	.. ..	„	706 16 3	777 9 10
12·5-inch, dwarf—	with traversing gear			
"C" Mark II	.. ..	„	740 0 0	814 0 0
"C" „ III	.. ..	„	729 0 0	801 18 0
"D" „ II	.. ..	„	730 0 0	803 0 0
"D" „ III	.. ..	„	719 0 0	790 18 0
12·5-inch, small port—	with traversing gear			
7-feet recoil	.. ..	„	668 16 3	735 13 10
6 „ „ Mark II ..	and 2 hydraulic buffers ..	„	721 0 0	793 2 0
6 „ „ „ III ..		„	710 0 0	781 0 0
12-inch 35 tons, dwarf "C" ..	with traversing gear and hydraulic buffer	„	740 0 0	814 0 0
11-inch—	also 12-inch 25 tons, with traversing gear and hydraulic buffer			
Casemate Rear	.. ..	„	365 0 0	401 10 0
Casemate Side	.. ..	„	371 0 0	408 2 0
Casemate To work within length	.. ..	„	375 0 0	412 10 0
Casemate *S plate*	.. ..	„	220 0 0	242 0 0
Dwarf "A"	rear	„	421 0 0	463 2 0
Dwarf "C" Central ..	.. ..	„	438 0 0	481 16 0
Dwarf "C" Side	.. ..	„	430 0 0	473 0 0
10-inch—	with traversing gear and hydraulic buffer			
Casemate Rear	.. ..	„	340 0 0	374 0 0
Casemate Side	.. ..	„	346 0 0	380 12 0
Casemate Mark II ..	.. ..	„	370 0 0	407 0 0
Casemate To work within length Mark I	side	„	357 0 3	392 14 3
Casemate To work within length „ II		„	374 0 0	411 8 0
Casemate To work within length Special	.. ..	„	406 2 11	446 15 2
Dwarf .. "A" Rear	.. ..	„	408 0 0	448 16 0
Dwarf .. "A" Side	.. ..	„	412 0 0	453 4 0
Dwarf .. "C" Central ..	.. ..	„	432 0 0	475 4 0
Dwarf .. "C" Side	.. ..	„	425 0 0	467 10 0
Dwarf .. "D"	side	„	434 0 0	477 8 0
Small port	.. ..	„	416 15 5	456 11 10
9-inch—	with hydraulic buffer			
Casemate Rear	and with traversing gear	„	245 0 0	269 10 0
Casemate Side		„	251 0 0	276 2 0

ORDNANCE STORES. Designation.	Detail.		Per	Rate. No. 1 Balance Sheet. £	s.	d.	Rate. No. 2 Balance Sheet or Contract. £	s.	d.
Platforms—	TRAVERSING (except 16-inch); iron unless otherwise stated								
R.M.L.—									
9-inch, *continued*—									
Casemate { To work within length	and with traversing gear ..		each	254	0	0	279	8	0
Casemate { *S plate*	.. ..		„	135	0	0	148	10	0
Dwarf .. { "A"	rear	and with traversing gear	„	295	0	0	324	10	0
Dwarf .. { "C" Central ..	..		„	329	1	10	360	10	8
Dwarf .. { "C" Side	..		„	323	0	0	355	6	0
Dwarf .. { "D"	side		„	314	0	0	345	8	0
Dwarf .. { *S plate*	.. ..		„	175	0	0	192	10	0
7-inch—	with hydraulic buffer								
Casemate	.. ..		„	163	0	0	179	6	0
Casemate, S Plate	.. ..		„	130	0	0	143	0	0
Dwarf { "A"	.. ..		„	201	10	0	221	13	0
Dwarf { "C"	.. ..		„	210	8	10	231	9	9
Dwarf { "D"	.. ..		„	212	11	9	233	16	11
Dwarf { *S. Plate*	.. ..		„	165	0	0	181	10	0
80-pr. { 6-ft. parapet	80 cwt. (Colonial)		„	298	15	0	328	12	6
80-pr. { 5 „ 6-in. parapet ..	5 tons (Colonial), converted medium No. 9		„	188	0	0	206	16	0
MEDIUM	Nos. 1 to 10, iron, and 11 to 19, wood	For carriage Nos.							
No. 1	R.B.L. 7-inch 82 cwt., 4-feet 3-inch parapet (converted slide)..	1	„	165	0	0	181	10	0
„ 2	R.B.L. 7-inch 82 cwt., 3-feet 6-inch parapet (converted slide)..	1	„	160	0	0	176	0	0
„ 3	R.B.L. 7-inch 82 cwt., 2-feet 7-inch parapet (converted slide)..	1	„	155	0	0	170	10	0
„ 4	R.B.L. 40-pr.	4	„	102	4	8	112	9	1
„ 5	„ 20 „	5	„	80	0	0	88	0	0
„ 6	S.B., B.L. 32-pr.	6	„	74	14	6	82	3	11
„ 7	R.M.L. 7-inch 6½ tons, 6-feet parapet	7	„	328	7	0	361	3	8
8	R.M.L. 64-pr. 64 cwt., Mark III gun, 6-feet parapet ..	8	„	386	14	9	425	3	3
„ 9	R.M.L. 64-pr. 64 cwt., 5-feet 6-inch parapet	9	„	187	0	0	205	14	0
„ 10	R.M.L. 40-pr.	14	„	91	0	0	100	2	0
„ 11	R.B.L. 7-inch 82 cwt., R.M.L. 64-pr.71 and 58 cwt., 4-feet 3-inch parapet (13 feet 2 inches long)	2, 10, and 13	„	103	10	0	113	17	0
„ 12	R.B.L. 7-inch 82 cwt., R.M.L. 64-pr.71 and 58 cwt., 3-feet 6-inch parapet (13 feet 2 inches long)	2, 10, and 13	„	98	0	0	107	16	0
„ 13	R.B.L. 7-inch 82 cwt., R.M.L. 64-pr. 71 cwt.., 3-feet 6-inch parapet (11 feet long)	3 and 11	„	91	0	0	100	2	0
„ 14	R.B.L. 7-inch and 40-pr., R.M.L. 80-pr. 5 tons, 64-pr. 58 cwt., also for all S.B. guns, casemate (16 feet long)	15, 19, 21, and 25	„	57	0	0	62	14	0
„ 15	R.B.L. 7-inch 72 cwt. (converted slide)	18	„	64	0	0	70	8	0
„ 16	R.B.L. 7-in., R.M.L. 80-pr. 5 tons, and 64-pr. dwarf (16 feet long)	16, 17, 22, and 23	„	85	0	0	93	10	0
„ 17	R.B.L. 40-pr. and S.B. guns, dwarf (16 feet long), also for R.M.L., A and B pivots only	20, 23, and 24	„	63	0	0	68	4	0

ORDNANCE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £	s.	d.	Rate. No. 2 Balance Sheet or Contract. £	s.	d.
Platforms—	TRAVERSING							
MEDIUM, *continued*—	Nos. 1 to 10, iron, and 11 to 19, wood							
	For carriage Nos.							
No. 18	R.M.L. 80-pr. 5 tons, 64-pr. 71 cwt. and 58 cwt., 6-feet parapet (16 feet long) .. .. .. 22, 23, and 24	each	94	0	0	103	8	0
„ 19	R.M.L. 64-pr. 71 cwt., 2-feet 7-inch parapet (13 feet 2 inches long) 12	„	95	0	0	104	10	0
Platforms—	wood							
GROUND, for medium platform No. 15	.. ..	„	20	0	0	22	0	0
MORTAR, octagonal, deck	.. ..	„	75	0	0	82	10	0
REAR, SLIDES, R.M.L. 9-inch ..	folding	„	4	5	4	4	13	10
8 „ ..		„	4	4	5	4	12	10
7 „ 6½ tons		„	4	6	0	4	14	7
SIEGE—	ground							
Alderson's *Gun*	*18 feet × 10 feet*	„	25	15	9	27	17	6
Mortar *13-inch* ..	*10 „ × 10 „*	„	25	10	0	28	1	0
10 „ ..	*10 „ × 7½ „*	„	10	9	1	11	10	0
Clerk's	.. ..	„	22	3	0	24	7	4
Double decked	.. ..	„	20	19	11	23	1	11
R.M.L. howitzer	8 inch, 6·6 inch and 6·3 inch beds	„	32	12	3	35	17	6
Pings—								
ARMOURY	.. ..	100	2	4	8	2	7	4
CARRIAGE, NAVAL, wood, sliding, R.M.L. 64-pr.	wood	each	0	2	6	0	2	9
CARRIAGE, VAVASSEUR—	metal							
Air hole, B.L. 6-inch .. Broadside ..	.. ..	„	0	1	1	0	1	2
C. pivot.. ..	.. ..	„	0	1	8	0	1	10
Emptying hole, B.L. 6-inch Broadside	.. ..	„	0	1	10	0	2	0
C. pivot ..	.. ..	„	0	2	0	0	2	2
5 „	also 4 inch	„	0	1	0	0	1	1
Filling hole, B·L. 5-inch	„	„	0	1	1	0	1	2
JAMMING, brake, elevating, turret, R.M.L. 12-inch "Glatton" ..	also "Hotspur" and 10-inch, iron	„	0	4	0	0	4	5
PIVOT—	diameter and length of part of pivot in block; steel, unless otherwise stated							
	Dimensions. Inches — For block							
No. 1	5·82 × 8·5 24-pr. gun pivot .. Nos. 1 and 2	„	2	13	0	2	18	4
„ 2	5·29 × 7·5 18 „ ..	„	2	7	3	2	12	0
„ 3	4 × 5·75 .. .. .. No. 3	„	1	10	0	1	13	0
„ 4	3 × 7·5 .. .. No. 3 bushed and No. 4	„	1	3	6	1	5	10
„ 5	3 × 13·5 .. .. .. No. 5	„	1	7	3	1	10	0
„ 6	4 × 13·5 .. .. .. „ 6	„	2	2	6	2	6	9
„ 7	3·5 × 10·75 .. .. .. „ 7	„	1	7	2	1	9	11
„ 8	2·5 × 9·5 .. .. .. „ 8	„	1	1	7	1	3	9
„ 9	4·198 × 7·5 9-pr. gun pivot	„	2	0	10	2	4	11
„ 10..	2·5 × 5 iron, No. 4 medium platform ..	„	0	12	0	0	13	2
„ 11..	2 × 6·687 „ „ 6 „ „ ..	„	0	19	3	1	1	2
„ 12..	3 × 7·5 with double handle, No. 3 bushed	„	1	6	8	1	9	4
„ 13..	5 × 15 .. .. .. No. 9	„	23	10	6	25	17	7
„ 14..	5 × 15 .. .. .. „ 9	„	6	6	9	6	19	5
„ 15..	4 × 13·5 .. .. .. „ 10	„	2	10	7	2	15	8
VENT	Haye's pattern	doz.	0	1	3	0	1	5
Plummets—								
HOWITZER	brass, with silk line, laying R.M.L. howitzers	each	0	12	2	0	14	2
MORTAR	lead, with silk line, laying mortars	„	0	5	3	0	6	4

ORDNANCE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract
			£ s. d.	£ s. d.
Pockets—				
DRAG WASHER, R.M.L. 2·5-inch ..	also CLINOMETER, leather ..	each	0 3 1	0 3 5
FORE SIGHT „ „ ..	leather	„	0 1 5	0 1 7
Fuze	*buff*	„		0 2 1½
FUZE AND HOOK BORER	7¼ inches long, brown leather tab, brown leather	„		0 1 7½
RANGE TABLE, R.M.L. 2·5-inch ..	leather	„	0 1 8	0 1 10
TANGENT SCALE, R.M.L. 2·5 inch ..	„	„	0 3 11	0 4 4
TIN CUP	8¼ inches long, brown leather tab	„		0 4 3
TUBE { Land service	6 inches long, buff tab } brown leather {	„		0 2 5
TUBE { Naval { *Mark V*	*7-in. long, buff tab* ..	„		0 2 1½
TUBE { Naval { Mark VI	7-in. long, buff tab, with receptacle for fuze key	„		0 2 6
VENT PIECE—	leather			
R.B.L. { 12-pr.	also 9-pr.	„	0 8 6	0 9 4
R.B.L. { 6 „	.. ..	„	0 7 0	0 7 8
Pointers, arc, elevating carriage—				
GARRISON, R.M.L. 12·5-inch ..	steel, also 12-inch 35 tons ..	„	0 9 4	0 10 3
MEDIUM, No. 8	„ „ No. 9	„	0 2 9	0 3 0
MONCRIEFF, R.M.L. 7-inch Mark I..	steel	„	0 3 6	0 3 10
VAVASSEUR, B.L.—	metal			
6-inch { Broadside	with bolt, collar, nut, and split key	„	0 14 4	0 15 9
6-inch { C. pivot	„ stud, collar, and nut ..	„	0 10 4	0 11 4
5 „ { Broadside { Mark I ..	with screws	„	0 6 5	0 7 1
5 „ { Broadside { „ II ..		„	0 6 9	0 7 5
5 „ { C. pivot		„	0 6 5	0 7 1
4 „ { Broadside Mark II ..	with bolt, nut, and split key ..	„	0 5 5	0 5 11
4 „ { C. pivot	„ screws	„	0 6 7	0 7 3
Poles, limber—	wood, with slats			
FIELD, S.B. 4⅔-inch howitzer ..	.. ..	„	1 15 0	1 18 6
NAVAL { R.M.L. { 9-pr.	.. ..	„	1 11 0	1 14 1
NAVAL { R.M.L. { 7 „				
NAVAL { Gardner, 0·45-inch.. ..	also GATLING 0·45-inch, with pin and key..	„	1 14 7	1 18 9
Poles, wagon—	wood			
ARTILLERY	.. ..	„	2 5 6	2 10 1
G.S. LOCK UNDER	also R.A. ammunition and store (see p. 59)	„	2 11 0	2 16 1
Posts, picket—	wood			
8-FEET	.. ..	„	1 4 11	1 7 5
6 „	garrison	„	0 8 1	0 8 11
5 „	.. ..	„	0 6 11	0 7 7
2½ „	field	„	0 4 9	0 5 3
Prickers, vent—	steel			
29-INCH	R.M.L. 12·5-in. and 12-in. 35 tons	„	0 1 8	0 1 11
23 „	„ 12-inch 25 tons to 9-inch	„	0 1 6	0 1 9
17 „	„ 8-inch and 7-inch ..	„	0 1 4	0 1 7
12 „	R.B.L. 40-pr. side closing, R.M.L. 6·6-inch to 25-pr., S.B. ordnance, and S.B. B.L. 32-pr.	„	0 1 3	0 1 6
7½ „	B.L. 4-in. 13 cwt., and R.M.L. under 25-pr.	„	0 1 2	0 1 4
Props, shaft, field	wood; also siege	„	0 3 0	0 3 4
Pumps, air, R.M.L. 6·6-inch gun ..	carriage, siege; with lever, wood handle and copper pipe ..	„	24 10 0	26 19 0
Pumps and cisterns, carriage, turret, R.M.L.—	lifting gear			
12-INCH, 35 tons	with valve, hand wheel and spanner..	„		27 10 0

ORDNANCE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £	s.	d.	Rate. No. 2 Balance Sheet or Contract. £	s.	d.
Pumps and cisterns, carriage, turret, R.M.L., *continued*—								
12-INCH 25 tons	lifting gear "Glatton" and "Monarch" type, also 10-inch, with valve lever	each				26	0	0
Punches, vent—	steel, L.S.							
22-INCH	R.M.L. 12·5-in. Mark I to 10-in.	„	0	1	6	0	1	9
17 „	„ 9-inch to 7-inch.. ..	„	0	1	4	0	1	7
12 „	„ 6·6-inch, 64-pr., and 80-pr., and 8-inch 46 cwt. howitzer; also S.B. 42-pr. and upwards	„	0	1	3	0	1	6
8 „	R.M.L. 40-pr. and under, S.B.B.L. 32-pr., and R.M.L. howitzers except 46 cwt., also S.B. 32-pr. and under.. ..	„	0	1	2	0	1	4
Quadrants, *gunners*	*with spirit level, in case*	„				4	0	0
Cases	*wood*	„				0	2	6
Racers, platform, medium—	iron, the average number of degrees is given, as the lengths vary							
FLANGED—	with bedding plates and screws, and with stops (except "C")							
Casemate	60°, also DWARF "A"	set	12	1	0	13	5	1
Dwarf "B"	60°	„	11	13	0	12	16	4
Dwarf "C"	also 6-feet parapet Nos. 7 and 8, and 5-feet 6-inch No. 9 ..	„	13	14	6	15	1	11
Dwarf "D"	180°; also 6-feet parapet No. 8, and 5-feet 6-inch No. 9	„	23	1	0	25	7	1
Dwarf "E"	120°	„	19	4	0	21	2	5
Dwarf "F"	120°	„	20	1	0	22	11	1
No. 6	60°	„	9	10	0	10	9	0
UNFLANGED—	with screws, for wood platform							
Casemate	60°, also DWARF "A"	„	6	2	0	6	14	2
Dwarf "B"	60°	„	5	17	0	6	8	8
Dwarf "C"	.. ..	„	6	19	0	7	12	11
Dwarf "D"	180°	„	11	12	0	12	15	2
Dwarf "E"	120°	„	9	14	0	10	13	5
Dwarf "F"	120°	„	10	2	0	11	2	2
Racers, platform, R.M.L.—	the average number of degrees is given, as the lengths vary							
12·5-INCH, CASEMATE—	steel, with dowels and stops							
7 feet recoil	60°	„	73	3	8	80	10	0
6 „ „		„	71	0	0	78	2	0
On turntables 7 feet recoil	90°	„	85	0	0	93	10	0
On turntables 6 „ „		„	84	0	0	92	8	0
With crossing plates 7 ft. recoil	60°	„	101	0	0	111	2	0
With crossing plates 6 „ „		„	100	0	0	110	0	0
12·5-INCH, DWARF "C"	also 12-inch 35 tons, steel, with dowels	„	68	6	6	75	3	2
12·5-INCH, DWARF "D"	230°, steel, with dowels and stops	„	127	5	0	139	19	6
11-INCH—	steel, flanged, also 12-inch 25 tons and 10-inch; with bedding plates, bolts, and nuts							
Casemate	60°; also DWARF "A," with stops	„	36	0	0	39	12	0
Dwarf "C"	.. ..	„	33	0	0	36	6	0
10-INCH—	steel, flanged, with bedding plates							
Casemate On turntables	90°, and with bolts, nuts, and screws	„	40	0	0	44	0	0
Casemate With crossing plates ..	60° and with stops and screws	„	42	0	0	46	4	0
Dwarf "D"	180° and with stops and screws	„	48	0	0	52	16	6

ORDNANCE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Racers, platform, R.M.L., *contd.*—				
9-INCH—	or 7-inch, iron, flanged, with bedding plates and screws, and with stops (except "C")			
Casemate	60°; also DWARF "A"	set	12 4 0	13 8 5
Dwarf { "C"	.. ..	„	13 5 0	14 11 6
Dwarf { "D"	180°	„	21 18 0	24 1 10
Racers, slide, R.M.L.—	iron, flat, with screws			
8-INCH { Elevation .. .. / Depression .. .. }	180°, and with bedding plates ..	„	82 11 0	90 16 1
7-INCH 6½ tons	70°	„	9 0 0	9 18 0
Racks—	iron, unless otherwise stated			
ELEVATING, CARRIAGE—				
Garrison, small port, R.M.L.—				
12·5-inch	steel	each	12 1 0	13 5 0
10 „ { Left .. .. .. / Right	.. .. /	„	2 4 9	2 9 3
R.M.L.—				
12-inch { "Glatton" .. .. / "Monarch" type ..	.. .. / steel	„	5 16 0	6 7 7
10 „ { "Hecate" type .. / "Rupert"	.. .. /			
6·6 „ gun { Left .. / Right .. }	siege, steel	„	1 18 0	2 1 10
TRAVERSING, PLATFORM, R.M.L.				
12·5-inch—				
Casemate { 7 feet recoil { 60° .. / 66° ..	.. .. / special for Malta	set / „	8 17 0 / 11 8 0	9 14 8 / 12 10 10
Casemate { 6 „ „	60°	„	8 14 0	9 10 8
Dwarf { "C" .. .. .. / "D"	also 12-inch 35 tons .. .. / 230°	„ / „	18 9 0 / 18 19 9	19 17 11 / 20 17 9
TRAVERSING, SLIDE, R.M.L. 8-in., L.S.	.. ..	„	12 2 0	13 6 2
Rams, carriage, R.M.L.—				
12-INCH { 35 tons, turret .. .. / "Glatton" .. .. / "Monarch" type	.. .. / .. .. /	each / „	——— / ———	27 10 0 / 26 0 0
10 „ { "Hecate" type .. .. / "Rupert"	.. .. /	„	———	25 0 0
Rammers—	wood stave (except 7-in. Moncrieff, rope stave)			
B.L. { 12-inch	.. ..	„	0 18 10	1 0 9
B.L. { 9·2 „	also 8-inch	„	0 6 4	0 7 0
B.L. { 6 „	.. ..	„	0 10 6	0 11 7
B.L. { 5 „	.. ..	„	0 10 2	0 11 2
B.L. { 4 „ { 13 cwt.	.. ..	„	0 9 5	0 10 4
B.L. { 4 „ { 22 „	.. ..	„	0 9 10	0 10 10
R.B.L.—				
7-inch	.. ..	„	0 6 6	0 7 2
40-pr. { 5 feet	.. ..	„	0 10 3	0 11 3
40-pr. { 4 „	.. ..	„	0 8 7	0 9 5
20 „	.. ..	„	0 4 8	0 5 2
12 „	and 9-pr.	„	0 3 5	0 3 9
6 „	.. ..	„	0 2 5	0 2 8
R.M.L.—				
16-inch	for end stave	„	6 1 5	6 13 7
12·5-inch { Land service	fitted for guide ropes	„	1 14 6	1 17 11
12·5-inch { Naval	for end stave	„	6 13 5	7 6 9
12 „ { 35 tons .. .. / 25 „	fitted for guide ropes ..	„ / „	1 12 0 / 1 7 8	1 15 2 / 1 10 5
11 „		„	1 5 2	1 7 5
10 „		„	1 2 9	1 5 0

ORDNANCE STORES.			Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
Rammers—	wood stave (except 7-in. Moncrieff, rope stave)		£ s. d.	£ s. d.
R.M.L., *continued*—				
9-inch Land service	fitted for guide ropes	each	0 13 6	0 14 10
9-inch Moncrieff	for end stave	„	2 2 6	2 6 9
9-inch Naval	fitted for bell ropes	„	0 15 11	0 17 6
8 „ Gun	fitted for bell ropes	„	0 14 9	0 16 3
8 „ Howitzer 70 cwt.		„	0 8 9	0 9 7
8 „ Howitzer 46 „		„	0 7 6	0 8 8
7 „ 7 tons		„	0 9 6	0 10 5
7 „ 6½ „	also 90 cwt.	„	0 8 5	0 9 3
7-inch Moncrieff	*rope stave*	„	0 16 2	0 17 9
6·6-inch howitzer		„	0 9 7	0 10 6
80-pr. / 64 „		„	0 4 7	0 5 0
40 „		„	0 7 0	0 7 8
25 „		„	0 8 6	0 9 4
Jointed 7-inch 6½-tons, 6 ft. parapet		„	4 19 2	5 9 1
Jointed 7-inch Moncrieff		„	3 11 1	3 18 2
Jointed 6·6-inch gun		„	2 14 3	2 19 8
Jointed 64-pr.		„	2 11 7	2 16 9
Jointed 40 „		„	2 15 8	3 1 3
Jointed 25 „		„	2 17 2	3 2 11
S.B. B.L. 32-pr.		„	0 3 5	0 3 9
S.B.—				
100-pr.		„	0 8 0	0 8 10
8-inch		„	0 5 0	0 5 6
68-pr.		„	0 5 3	0 5 9
42 „		„	0 4 9	0 5 3
32 „		„	0 4 11	0 5 5
24 „		„	0 4 7	0 5 1
18 „		„	0 4 5	0 4 10
12 „		„	0 4 4	0 4 9
9 „		„	0 4 3	0 4 8
6 „		„	0 4 2	0 4 7
Range-finders, depression	Watkin, with case and tripod stand; *Mark I graduated 80 to 200 ft.*, Mark IA for batteries from 60 to 110 ft., IB 110 to 240 ft., IC 240 to 590 ft.; Mark to be stated in demands	„	———	22 0 0
Cases	stained deal, with spanner and 2 adjusting screws	„	———	0 15 0
Instruments	with telescope, levels, and horizontal plate	„	———	17 15 0
Levels		„	———	0 3 6
Pins, adjusting		„	———	0 0 6
Spanners		„	———	0 1 0
Stands	tripod	„	———	3 10 0
Telescopes		„	———	3 15 0
Range-finders, elevated batteries		„	6 19 10	7 7 11
Cases, instrument Bottom	oak, with elevating bar, fly nut, and spring washer	„	2 2 10	2 5 5
Cases, instrument Top	oak	„	0 7 10	0 8 4
Instruments	with telescope and glass tube	„	3 7 1	3 11 1
Scales Calculating	sycamore and mahogany, engraved	„	———	0 4 4
Scales Depression	„ engraved	„	0 7 0	0 7 5
Scales Range Black	„ plain, 2 per set	„	0 1 7	0 1 8
Scales Range Tidal, sample	„ engraved	„	0 4 6	0 4 9
Scales Ranges, sample	„ engraved	„	0 3 1	0 3 3

ORDNANCE STORES. Designation.	Detail.			Per	Rate. No. 1 Balance. Sheet. £ s. d.	Rate. No. 2 Balance Sheet or Contract. £ s. d.
Range-finders, field, Watkin—	with adjusting key and telescope					
LARGE—	Artillery					
With appurtenances	as below			each	—	12 4 6
Without appurtenances	.. ..			,,	—	9 15 0
Keys, adjusting	.. ..			,,	—	0 2 0
Telescopes	.. ..			,,	—	0 8 6
SMALL—	Cavalry and Infantry					
With appurtenances	as below			,,	—	8 6 6
Without appurtenances	.. ..			,,	—	5 19 0
Keys, adjusting	.. ..			,,	—	0 2 0
Telescopes	.. ..			,,	—	0 6 6
	APPURTENANCES	No. per set. Large	Small			
BAGS, DISC	canvas, with leather strap and buckle ..	—	1	,,	—	0 1 2
BELTS, WAIST — 2-inch	Mark I mounted men brown leather	1	—	,,	—	0 1 6
BELTS, WAIST — 1¾ ,, ...	Mark I mounted men brown leather	—	1	,,	—	0 1 6
BELTS, WAIST — 1½ ,, ...	Mark II mounted men brown leather	1	—	,,	—	0 1 3
BOTTLES, OIL	screw top	—	1	,,	—	0 2 0
BUCKETS, PICKET — Large ..	leather, 4 per set	2	—	set	—	0 10 10
BUCKETS, PICKET — Small ..	leather, 4 per set	2	—	set	—	0 10 10
CASES — Large	with 1½-inch shoulder strap, R.A.	1	—	each	—	0 10 6
CASES — Small	with 1-inch shoulder strap, Cavalry and Infantry	—	1	,,	—	0 3 10
CORDS, METALLIC	on wood shuttle ..	1	1	,,	—	0 3 3
DISCS	1 round and 2 square ..	—	3	set	—	1 10 0
PICKETS, TRIPOD	ash, with linen flag ..	3	—	,,	—	0 13 0
POCKETS — Cord	leather, with suspending strap	1	—	each	—	0 1 2
POCKETS — Tape	leather, with suspending strap	1	—	,,	—	0 1 2
STRAPS, PICKET	leather, 3 ft. 4 in. long..	2	—	,,	—	0 0 6½
TAPES, STEEL	in wind-up case ..	1	1	,,	—	0 5 9
Range-finders, field, Weldon ..	in case, with lanyard			,,	—	5 1 10
CASES	leather; tongue and loop fastening			,,	—	0 1 10
LANYARDS	gimp, with springhook			,,	—	0 0 8
Range-finders—	Artillery, Nolan					
COAST BATTERIES	in 2 wooden boxes			,,	41 3 11	43 13 4
SIEGE	,, 2 leather cases..			,,	59 9 1	63 0 5
BOXES, INSTRUMENT	coast batteries, wood, 2 per set..			set	2 8 3	2 11 2
CASES — Instrument — Left hand, Right ,,	siege, leather, 1 per set			,,	1 2 2	1 3 7
CASES — Tape	,, ,, ; also for 1 reading glass and 1 roller, 2 per set ..			,,	0 18 0	0 19 1
CORDS, MEASURING	brass, with toggle, for short base, 2 per set			,,	0 1 3	0 1 4
GLASSES, READING	one 1¼-inch lens, in vulcanite case, 2 per set			,,	0 4 10	0 5 1
INSTRUMENTS — Left hand .. Right ,, ..	1 per set			,,	12 18 6	13 14 1
ROLLERS, CALCULATING	metal, 2 per set			,,	8 16 10	9 7 5
STANDS, TRIPOD	3-legged, wood, with metal top, 2 per set			,,	9 19 7	10 11 7
TAPES — Complete in cover	metallic, in leather cover, with brass handle, 2 per set ..			,,	5 17 0	6 4 6
TAPES — Measuring, 70 yards ..	metallic, without cover, 1 per set			,,	1 6 9	1 8 4
Rests, rifle	or stands			each	35 16 8	37 19 8
HOLDERS, STOCK — Carbine	M.H. and Snider, iron			,,	4 19 8	5 5 8
HOLDERS, STOCK — Rifle						

ORDNANCE STORES. Designation.	Detail.		Rate. Per	No. 1 Balance Sheet. £ s. d.	No. 2 Balance Sheet or Contract. £ s. d.
Rests, rifle, *continued*—	or stands				
Stocks, special — Carbine — M.H.	walnut, with iron fittings and 2 set screws		each	3 11 10	3 16 2
Stocks, special — Carbine — Snider	walnut, with iron fittings and 2 set screws		„	4 3 1	4 8 1
Stocks, special — Rifle, M.H.	walnut, with iron fittings and 2 set screws		„	4 4 5	4 9 6
Drivers, screw — Large	.. ..		„	0 5 7	0 5 11
Drivers, screw — Small	.. ..		„	0 4 7	0 4 10
Spanners — Box	three-legged		„	0 10 5	0 11 0
Spanners — Double ended	½-inch and $\frac{5}{16}$-inch iron		„	0 6 6	0 6 11
Spanners — Single — ¾-inch	.. ..		„	0 4 11	0 5 3
Spanners — Single — ⅝ „	.. ..		„	0 4 10	0 5 1
Rifles, practice, ordnance—	fitted for guns				
B.L.—	with lanyard and guide tube				
9·2-inch	.. ..		„		
8 „	.. ..		„		
6 „	with adjusting ring; Mark II and III		„		
5 „	.. ..		„		
4 „	Mark II and III		„		
R.M.L.—	with expanding tampeon, wrench, and lanyard				
12-inch 25 tons	.. ..		„		
11 „	.. ..		„		
10 „	.. ..		„		
9 „	.. ..		„		
8 „	.. ..		„		
7 „ 6½ tons	.. ..		„		
64-pr. 64 cwt.	.. ..		„		
Screws—					
Fixing — Barrel — B.L.	.. ..		„		
Fixing — Barrel — R.M.L.	.. ..		„		
Fixing — Breechplate	R.M.L.		„		
Set, breechplate	„		„		
Wrenches	„		„		
Rimers, vent, axial	bronze; V, M, and P		„	0 13 8	0 14 6
Rings—		No. per set			
Buffer—	india-rubber, unless otherwise stated				
2½ in. × ⅝ in., ⅜-in. hole	felt, compressor lever, carriage, naval, B.L. 6-in. Armstrong and R.M.L. 64-pr. Mark IV to VI	2	„	0 0 2	0 0 2¼
2 „ „ ½ „ ½ „ „	compressor lever, carriage, R.M.L. 9-in. "Staunch"	4	„	———	0 0 5
4 „ „ ½ „ 1¼ „ „	R.M.L. 9-in. "Staunch" — Carriage	8	„	———	0 0 10
	R.M.L. 9-in. "Staunch" — Slide	10	„	———	0 0 10
3¼ „ „ 2 „ $1\frac{7}{16}$ „ „	carriage and slide, R.B.L. 20-pr. upper deck, and slides R.M.L. 9-in. to 64-pr.; also platform, R.M.L. 9-in. to 7-in., and medium Nos. 1, 2, 3, 7, and 10		„	———	0 1 8
6 „ „ ½ „ 2 „ „	B.L. 12-in. — Platform	16	„	———	0 1 5
	B.L. 12-in. — Yoke	14			
5 „ „ 3 „ 1½ „ „	felt, with iron plates for stops, platforms, iron, 10-in. and upwards		„	0 4 5	0 4 10
4½ „ „ ¾ „ $1\frac{9}{16}$ „ „	felt, platform, R.M.L. 12·5-in.	2	„	0 0 2	0 0 2¼

ORDNANCE STORES. Designation.	Detail.	No. per set	Per	Rate. No. 1 Balance Sheet. £ s. d.	Rate. No. 2 Balance Sheet or Contract. £ s. d.
Rings—					
BUFFER, *continued*—	india rubber, unless otherwise stated				
4½ in. × 2½ in. 1½-in. hole	platform, casemate and dwarf, R.M.L. 12·5-in. and 12-in. 35 tons	8	each		0 5 0
	12-in. 25 tons to 10-in. ..	7			
4½ „ „ ½ „ 1½ „ „ ..	platform, R.M.L. 12·5-in. small port	28	„		0 0 10
4½ „ „ 1¼ „ 1½ „ „ ..	platform, R.B.L. 7-in. Moncrieff	4	„		0 2 8
4½ „ „ 11/16 „ 1½ „ „ ..	platform, R.M.L. 9-in. Moncrieff	18	„		0 1 6
3¾ „ „ 2⅜ „ 1½ „ „ ..	felt, with iron plates for stops, platforms, iron, 9 and 7-in.	6	„	0 2 10	0 3 1
3½ „ „ ⅞ „ 1¼ „ „ ..	platform, R.M.L. 64-pr. Moncrieff	6	„		0 0 6
3½ „ „ ⅝ „ 1 „ „ ..	platform, medium No. 4..	6	„		0 0 5
3½ „ „ 1¼ „ 8/10 „ „ ..	slide, Vavasseur B.L. 4-in.	2	„		0 0 9
2¾ „ „ ½ „ ¾ „ „ ..	„ B.L. 4-in. gun vessel	18	„		0 0 5
3½ „ „ 1½ „ 1 7/16 „ „ ..	„ R.M.L. 64-pr. Mk. VI	2	„		0 0 8
DIRECTING BAR, bed, howitzer, R.M.L.	8-in., 6·6-in., and 6·3-in.; india-rubber, 4 in. × ½ in., 2-in. hole	6	„		0 0 9
FORK, chain—	india-rubber				
4½ in. × ⅞ in., 2½-in. hole ..	platform, R.M.L. 12·5-in. and 12-in. 35 tons ..	8	set		0 13 0
4½ „ „ ¾ „ 2 „ „ ..	slide, R.M.L. 11-in. "Témé-raire" type	18	„		1 6 0
5 „ „ 1¼ „ 1¼ „ „ ..	slide, R.M.L. 10-in. "Hercules"	4	„		0 10 4
3 „ „ ¾ „ 1⅝ „ „	slide, R.M.L. 9-in. service, and "Lord Clyde" type	6	„		0 2 2
	slide, R.M.L. 8-in. ..	3	„		0 1 1
4 „ „ ¾ „ 2 „ „	„ „ 9 „ "Sultan" type	5			
	piston rod, R.M.L. 64-pr. naval carriage Mark IV to VI and medium carriage No. 4	2	„		0 5 5
			„		0 2 2
HANDSPIKE, carriage, field, R.M.L.—	iron				
9-pr. Mark I	also 16-pr. Mark I, with loop		„	0 12 0	0 13 2
9-pr. „ II	„ 25 and 16-pr. Mark II, with plate		„	0 11 0	0 12 1
7 „	(Colonial)		„	0 10 10	0 11 11
HOOK, PREVENTOR	india-rubber, 4½ in. × 1¼ in., 1½-in. hole, R.M.L. 7-in. Mk. I Moncrieff platform	8	set		0 16 4
LASHING—	iron, platform wagon				
3½-inch	with loop and nut ..		10	0 6 6	0 7 2
3 „	„ start		„	0 3 9	0 4 1
2¼ „			„	0 2 9	0 3 0
LINK, guide chain	india rubber, siege, 2¾ in. × ¼ in., ⅜-in. hole, R.M.L. 6·6 inch gun carriage ..	4	each		0 0 7
OCTAGONAL deck, 11 in. × 3 in., 6-in. hole	india rubber, 13-inch naval mortar		„		1 11 6

ORDNANCE STORES.			Rate.		
Designation.	Detail.		Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
		No. per set		£ s. d.	£ s. d.
s, *continued*—					
TAGONAL deck, 7in. × 3in., 2-in. hole	india rubber, 13-inch naval mortar; also buffer R.M.L. 9-inch turret ..		each	—	0 16 3
CKING, Vavasseur carriage—	leather				
Piston rod, B.L. 6-inch	.. ..	2	„	0 2 5	0 2 8
Piston rod, B.L. 5 „	also 4-inch Mark II ..	2	„	0 2 5	0 2 8
crew, adjusting, B.L. 6-inch broadside	„ screw, by-pass ..	2	„	0 0 9	0 0 10
TAIL, mortar bed, 13-inch ..	india rubber, 7-in. × 1½ in., 3-in. hole	2	„	—	0 8 3
P, compressor	india rubber, 4 in. × 1 in., 1½-in. hole; garrison R.M.L. 12·5-in. casemate and dwarf carriages	1	„	—	0 1 7
CKLE, slinging side arms	iron		„	0 0 2	0 0 2¼
s, holding down	10 screws for wood and 10 screws for metal; all machine guns with cone mountings		set	7 8 0	8 1 4
s, copper, $\frac{1}{16}$ inch × 1½ inch ..	.. ..		100	0 7 5	0 8 2
s, iron—					
S HEAD—					
-inch × 6½ inches	.. ..		„	1 3 7	1 5 11
-inch × 6 „	.. ..		„	1 2 5	1 4 8
-inch × 4¾ „	.. ..		„	0 19 5	1 1 4
-inch × 4 „	.. ..		„	0 17 8	0 19 5
-inch × 3½ „	.. ..		„	0 16 6	0 18 2
-inch × 3¼ „	.. ..		„	0 15 8	0 17 3
-inch × 2¾ „	.. ..		„	0 14 9	0 16 2
„ × 6-inch	.. ..		„	0 16 3	0 17 10
„ × 5¾ „	.. ..		„	0 15 8	0 17 3
„ × 5½ „	.. ..		„	0 15 1	0 16 7
„ × 4½	.. ..		„	0 13 2	0 14 6
„ × 3¾ „	.. ..		„	0 11 9	0 12 11
„ × 3¼ „	.. ..		„	0 10 10	0 11 11
„ × 3 „	.. ..		„	0 10 4	0 11 4
„ × 2¼ „	.. ..		„	0 9 2	0 10 1
„ × 1½ „	.. ..		„	0 7 11	0 8 9
„ × 5½ „	.. ..		„	0 12 9	0 14 0
„ × 4	.. ..		„	0 10 6	0 11 7
„ × 3¼	.. ..		„	0 9 5	0 10 4
„ × 2½ „	.. ..		„	0 8 4	0 9 2
„ × 2¼ „	.. ..		„	0 8 0	0 8 9
„ × 2 „	.. ..		„	0 7 7	0 8 4
„ × 1¾ „	.. ..		„	0 7 3	0 7 11
„ × 1¼ „	.. ..		„	0 6 6	0 7 2
„ × 6 „	.. ..		„	0 11 3	0 12 5
„ × 5 „	.. ..		„	0 10 0	0 11 0
„ × 4½ „	.. ..		„	0 9 5	0 10 4
„ × 4 „	.. ..		„	0 8 10	0 9 9
„ × 3½ „	.. ..		„	0 8 3	0 9 1
„ × 2¼ „	.. ..		„	0 6 10	0 7 5
„ × 2 „	.. ..		„	0 6 6	0 7 2
„ × 1½ „	.. ..		„	0 5 11	0 6 6
„ × 2½ „	.. ..		„	0 6 0	0 6 7
„ × 1½ „	.. ..		„	0 5 6	0 6 1
„ × 5½ „	.. ..		„	0 6 10	0 7 6
„ × 4¼ „	.. ..		„	0 5 9	0 6 4
„ × 3½ „	.. ..		„	0 5 5	0 5 11

ORDNANCE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £	s.	d.	Rate. No. 2 Balance Sheet or Contract. £	s.	d.
Rivets, iron—								
Boss head, *continued*—								
⅜-inch × 3 inches		100	0	5	1	0	5	7
⅜-inch × 2¼ "		"	0	4	8	0	5	1
⅜-inch × 2 "		"	0	4	7	0	5	0
⅜-inch × 1¾ "		"	0	4	5	0	4	10
⅜-inch × 1½ "		"	0	4	3	0	4	8
⅜-inch × 1⅜ "		"	0	4	2	0	4	7
⅜-inch × 1¼ "		"	0	4	1	0	4	6
⅜-inch × ¾ "		"	0	3	10	0	4	2
5/16 " × 4 "		"	0	4	10	0	5	4
5/16 " × 1¾ "		"	0	3	9	0	4	1
5/16 " × 1¼ "		"	0	3	7	0	3	11
5/16 " × 1 "		"	0	3	6	0	3	10
5/16 " × ¾ "		"	0	3	5	0	3	9
¼ " × 4 "		"	0	3	3	0	3	7
¼ " × 2½ "		"	0	2	10	0	3	1
¼ " × 1½ "		"	0	2	6	0	2	9
Bosshead, countersunk—								
¾-inch × 7½ inches		"	1	6	1	1	8	8
⅝ " × 9 "		"	1	0	6	1	2	7
⅝ " × 8 "		"	0	19	2	1	1	1
⅝ " × 7¾ "		"	0	18	8	1	0	6
⅝ " × 7¼ "		"	0	18	0	0	19	10
Countersunk head, ½ inch × 2½ inches		"	0	3	0	0	3	4
Tire, 7/16 inch × 4 inches	with burrs	"	0	4	10	0	5	4
Rivets, steel, conical head, ⅜ inch × 3 inch		"	0	10	8	0	11	9
Rods, eccentric, carriage—								
Garrison, R.M.L. 12·5-inch casemate	nipping, iron							
	also dwarf, and 12-inch 35 tons, with keep screw	each	1	18	4	2	2	2
Naval, R.M.L. 12-inch 35 tons	turret, with keep screw	"	1	14	2	1	17	7
Naval, R.M.L. 12-inch "Belleisle" type	with keep screw	"	1	0	1	1	2	1
Naval, R.M.L. 12-inch "Glatton"	with keep screw	"	1	12	1	1	15	4
Naval, R.M.L. 12-inch "Monarch" type	with keep screw	"	1	11	6	1	14	8
Naval, R.M.L. 11	"Téméraire" type, with bolts, nut, and pin	"	1	18	3	2	2	1
Naval, R.M.L. 10 " "Hercules"	with keep screw	"	1	19	6	2	3	5
Naval, R.M.L. 10 " "Sultan" type	with keep screw	"	1	19	6	2	3	5
Naval, R.M.L. 10 " Turret	with keep screw	"	2	8	6	2	13	4
Naval, R.M.L. 9 " "Prince Albert"	with keep screw	"	1	19	4	2	3	3
Naval, R.M.L. 9 " "Scorpion"	with keep screw	"	1	19	8	2	3	8
Naval, R.M.L. 9 " Service	also 8-inch, with spindle, steel pin, and keep screw	"	2	1	6	2	5	8
Naval, R.M.L. 9 " "Sultan" type	with keep screw	"	1	9	8	1	12	8
Naval, R.M.L. 9 " "Wivern"	" spindle, steel pin, and keep screw	"	2	3	0	2	7	4
Rods, pointing mortars	iron, (2 per set) with plank	set	0	10	3	0	11	3
Planks	teak, 4 feet × 7½ inches × 2 inches	each	0	9	6	0	10	1
Rollers, bed, R.M.L. howitzer	8-inch, 6·6-inch, and 6·3-inch, metal	"	1	5	8	1	8	3
Rollers, carriage.	metal, unless otherwise stated							
No. 1	garrison, B.L. 12-inch, steel	"	6	7	5	7	0	2
" 2	medium, No. 4, steel	"	1	14	0	1	17	5
" 3	" " 5 "	"	1	5	0	1	7	6
" 4	" " 7 "	"	2	3	6	2	7	10
" 5	" " 8 "	"	1	19	9	2	3	9
" 16	naval, B.L. 6-inch Armstrong, iron	"	1	7	9	1	10	6

ORDNANCE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
Rollers, carriage, *cont.*—	metal, unless otherwise stated		£ s. d.	£ s. d.
	FRONT, GARRISON—			
No. 23	R.M.L. 12·5-inch casemate and dwarf, and 12-inch 35 tons	each	5 11 11	6 3 1
„ 24	R.M.L. 12·5-inch small port	„	5 17 8	6 9 5
„ 25	„ 11 or 12-inch 25 tons, 10-inch Mark I, 9-inch, and naval 9-inch service, turret, and 8-inch	„	4 18 7	5 8 5
„ 26	R.M.L. 8-in. elevation and depression, *S plate 11 or 12-inch 25 tons, 9-inch; also S plate naval 9 or 8-inch*	„	5 3 0	5 13 4
„ 27	R.M.L. 10-inch casemate, low; also 10-inch "Sultan" type, and gun boat	„	5 10 11	6 2 0
„ 28	R.M.L. 10-inch, small port..	„	6 11 7	7 4 9
„ 29	„ 7-inch; also medium, Nos. 1, 2, and 3, and naval 6½ tons and 90 cwt. ..	„	2 8 8	2 13 6
No. 30	*S plate, R.M.L. 7-inch, and naval S plate 6½ tons*	„	2 11 0	2 16 1
No. 31	wood sliding and medium Nos. 15 to 25; also naval R.B.L. 7-inch, and 40-pr., and R.M.L. 64-pr. and S.B.	„	1 8 0	1 10 10
„ 32	front, medium, Nos. 9 to 14; also naval R.M.L. 64-pr. Mark I to III	„	1 19 6	2 3 5
	FRONT, NAVAL—			
„ 43	B.L. 4-inch, gun vessel, steel	„	1 4 10	1 7 4
	R.M.L.—			
„ 44	12-inch 35 tons, turret	„	8 9 9	9 6 9
„ 45	12 „ "Belleisle" type	„	3 17 8	4 5 5
„ 46	12 „ 25 tons, turret	„	7 8 3	8 3 1
„ 47	11 „ "Téméraire" type	„	5 13 3	6 4 7
„ 48	10 „ "Hercules"	„	5 11 3	6 2 4
	10 „ "Sultan" type, and gun-boat. (See No. 27)	„	5 10 11	6 2 0
„ 49	10 „ turret	„	7 5 1	7 19 7
„ 50	9 „ "Plucky"	„	3 17 2	4 4 11
	9 „ service. (See No. 25)	„	4 18 7	5 8 5
„ 51	9 „ "Staunch"	„	3 19 10	4 7 10
„ 52	9 „ "Sultan" type	„	3 18 3	4 6 1
	7 „ 6½ tons (see No. 29)	„	2 8 8	2 13 6
No. 53	*7-inch, wood*	„	2 18 0	3 3 10
No. 54	64-pr. Mark IV and V, steel	„	1 16 4	2 0 0
„ 55	„ „ VI, steel	„	1 16 4	2 0 0
	REAR, GARRISON—			
	R.M.L.—			
„ 66	12·5-inch casemate and dwarf, and 12-inch 35 tons	„	4 8 0	4 16 10
„ 67	12·5-inch small port	„	4 1 8	4 9 10
„ 68	11 or 12-inch 25 tons, 10-inch Mark I and II, 9-inch, and naval 9-inch service, turret, and 8-inch	„	2 5 2	2 9 8
„ 69	R.M.L. 8-in. elevation and depression, *S plate, 11 or 12-inch 25 tons, 9-inch; also S plate naval 9 or 8-inch*	„	2 11 10	2 17 0
	R.M.L.—			
„ 70	10-inch small port	„	3 8 4	3 15 2
„ 71	7-inch; also medium, Nos. 1, 2, 3, and 9, and naval 7-inch 6½ tons and 90 cwt.	„	1 3 10	1 6 3
No. 72	*S plate, R.M.L. 7-inch; also naval S plate, 6½ tons*	„	1 10 3	1 13 3
	REAR, NAVAL—			
No. 83	B.L. 4-inch, gun vessel, steel	„	1 3 3	1 5 7

ORDNANCE STORES.		Rate.								
Designation.	Detail.	Per	No. 1 Balance Sheet.			No. 2 Balance Sheet or Contract.		
			£	s.	d.	£	s.	d.
Rollers, carriage, *cont.*—	metal, unless otherwise stated							
	REAR, NAVAL, *continued*—							
No. 84	R.B.L. 40-pr., S.B. 32-pr. 58 or 56 cwt., and medium No. 18	each	0	8	9	0	9	7
	R.M.L.—							
„ 85	12-inch 35 tons, turret	„	5	17	5	6	9	2
„ 86	12 „ "Belleisle" type	„	1	9	8	1	12	8
„ 87	12 „ 25 tons, turret	„	4	8	8	4	17	6
„ 88	11 „ "Téméraire" type	„	4	3	7	4	11	11
„ 89	10 „ "Hercules"	„	1	14	5	1	17	10
„ 90	10 „ "Sultan" type and gunboat ..	„	1	14	5	1	17	10
„ 91	10 „ turret	„	4	0	7	4	8	8
„ 92	9 „ "Plucky"	„	2	1	2	2	5	3
	9 „ service. (See No. 68)							
„ 93	9 „ "Staunch"	„	1	4	8	1	7	2
„ 94	9 „ "Sultan" type	„	2	2	10	2	7	1
	9 „ turret. (See No. 68)							
	7 „ (see No. 71)							
„ 95	64-pr. Mark I and II, and medium Nos. 10 to 14	„	1	4	0	1	6	5
„ 96	64-pr. Mark III	„	0	19	7	1	1	7
„ 97	„ „ IV and V; also intermediate, steel	„	1	11	3	1	14	4
„ 98	64-pr. Mark VI; also intermediate, steel	„	1	10	10	1	13	11
„ 99	„ 71 cwt.; also R.B.L. 7-inch 82 cwt., *and S.B. 68-pr. and 8-in.*	„	1	6	5	1	9	1
Rollers, ground—								
8 feet × 12 inches diameter	oak, iron bound..	„	4	19	11	5	9	11
7 „ × 12 „ „	„ „	„	4	10	4	4	19	4
6 „ × 10 „ „	elm	„	1	0	0	1	2	0
6 „ × 6 „ „	„	„	0	8	9	0	9	7
4 „ × 10 „ „	„	„	0	14	7	0	16	0
3 „ × 7 „ „	„	„	0	6	3	0	6	10
3 „ × 6 „ „	„	„	0	4	10	0	5	4
3 „ × 5 „ diameter { Elm	.. ..	„	0	3	7	0	3	11
3 „ × 5 „ diameter { Sabicu	.. ..	„	0	7	0	0	7	8
2¾ feet × 12 in. diameter	oak, iron bound..	„	2	19	10	3	5	10
2¼ „ × 5 „ diameter { Elm	.. ..	„	0	3	2	0	3	6
2¼ „ × 5 „ diameter { Sabicu	.. ..	„	0	6	0	0	6	7
2 feet × 5 inches diameter	sabicu	„	0	5	0	0	5	6
20 inches × 5 inches „	„	„	0	4	4	0	4	9
14 „ × 5 „ „	„	„	0	3	4	0	3	8
Rollers, rack retaining, Moncrieff—	elevating, metal — No. per set							
R.B.L. 7-inch	 4	set	1	3	6	1	5	10
R.M.L. { 9-inch ..	 8	„	2	1	6	2	5	8
R.M.L. { 7 „ Mark II	 8							
R.M.L. { 64-pr. ..	 8	„	2	6	6	2	11	2
Rollers, scotch, R.M.L. 8-inch 70 cwt. howitzer	wood, with chains, carriage, siege	each	1	4	3	1	6	8
Rollers, shifting—	wood							
No. 1	11 inches × 5 inches, with knobs and loop, carriage, siege, wood, R.B.L. 40-pr. ..	„	0	4	6	0	4	11
„ 2	1 foot 3½ inches × 4 inches, with gudgeons, carriage, siege, iron, R.B.L. 40-pr., 6-ft. parapet	„	0	11	6	0	12	8
„ 3	9 inches × 9½ inches, with knobs and loop, carriage, siege, iron, R.M.L. *64-pr.*; also howitzer 8-inch 70 cwt.	„	0	9	6	0	10	5
„ 4	9 inches × 7½ inches, with knobs and loop, carriage, siege, iron, R.M.L. 40-pr. Mark I and II; also howitzer 6·6 and 6·3-inch ..	„	0	7	6	0	8	3

ORDNANCE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Rollers, shifting, *cont.*—	wood			
No. 5	1 foot 5½ inches × 4 inches, with gudgeons, carriage, top, R.M.L. 40-pr.	each	0 11 11	0 13 1
„ 6	1 foot ¾ inch × 4 inches, with gudgeons, carriage, top, R.M.L. 25-pr.	„	0 11 1	0 12 2
No. 7	*9 in. × 7 in., with knobs and loop, carriage, siege, S.B. 32-pr.*	„	0 7 3	0 8 0
„ *8*	*9 in. × 8 in., with knobs and loop, carriage, siege, S.B. 24-pr.*	„	0 8 6	0 9 4
„ *9*	*9¼ in. × 5¾ in., with knobs and loop, carriage, siege, S.B. 18-pr.*	„	0 7 0	0 7 8
„ *10*	*5¼ in. × 5 in., with iron handle, carriage, field, S.B. 12-pr.*	„	0 6 0	0 6 7
Rollers, slide—	metal, unless otherwise stated			
	B.L.—			
No. 1	6-inch Armstrong	„	1 4 1	1 6 6
„ 2	„ Vavasseur, broadside, steel	„	1 8 11	1 11 10
„ 3	„ „ C. pivot „	„	4 3 3	4 11 7
„ 4	5-inch „ „ „	„	1 19 10	2 3 10
„ 5	4 „ „ „ „	„	1 6 3	1 8 10
	FRONT—			
	B.L.—			
„ 16	5-inch Vavasseur broadside Mark I; also 4-inch Mark II	„	1 6 5	1 9 1
„ 17	5-inch Vavasseur Mark II	„	1 19 2	2 3 1
„ 18	4 „ gun vessel	„	0 12 3	0 13 6
„ 25	R.B.L. 20-pr. upper deck	„	0 12 7	0 13 10
	R.M.L.—			
„ 26	12-inch "Belleisle" type	„	12 1 2	13 5 3
„ 27	11 „ "Téméraire" „	„	13 16 4	15 4 0
„ 28	10 „ "Hercules" and "Téméraire" ..	„	11 2 9	12 5 0
„ 29	10 „ "Sultan type	„	11 2 9	12 5 0
„ 30	9 „ "Audacious" type	„	2 15 2	3 0 8
„ 31	9 „ service, Lord Clyde" type, 8-in., and 8-in. L.S. depression	„	3 16 10	4 4 6
„ 32	9-inch "Sultan" type, broadside ..	„	5 19 6	6 11 5
„ 33	9 „ „ „ traversing; also 9-inch "Shannon," broadside and traversing	„	5 17 6	6 9 3
„ 34	8-inch L.S. elevation	„	3 16 10	4 4 6
„ 35	7 „ 6½ tons	„	2 1 8	2 5 10
„ 36	7 „ 90 cwt.	„	2 1 6	2 5 8
„ 37	64-pr.	„	2 4 9	2 9 3
„ 47	wood, heavy	„	1 0 8	1 2 9
	REAR—			
	B.L.—			
„ 54	5-inch Vavasseur broadside Mark I; also 4-inch Mark II	„	1 0 10	1 2 11
„ 55	5-inch Vavasseur Mark II, iron	„	2 4 7	2 9 0
„ 56	4 „ gun vessel	„	0 17 10	0 19 7
„ 63	R.B.L 20-pr. upper deck	„	0 16 1	0 17 8
	R.M.L.—			
„ 64	12-inch "Belleisle" type	„	15 19 0	17 10 11
„ 65	11 „ "Téméraire" type	„	26 13 4	29 6 8
„ 66	10 „ "Hercules" and "Téméraire," broadside	„	20 5 6	22 6 1
„ 67	10-inch "Sultan" type	„	20 5 6	22 6 1
„ 68	10 „ "Téméraire," traversing ..	„	17 11 2	19 6 3
„ 69	9 „ "Audacious" type	„	4 13 3	5 2 7
„ 70	9 „ service, "Lord Clyde" type, 8-in., and 8-inch L.S.	„	5 15 10	6 7 5

ORDNANCE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Rollers, slide, *contd.*—	metal, unless otherwise stated			
	REAR—			
	R.M.L., *continued*—			
No. 71	9-inch "Shannon," broadside	each	10 13 9	11 15 1
„ 72	9 „ "Sultan" type; also 9-inch "Shannon," traversing..	„	11 2 0	12 4 2
„ 73	7-inch 6½ tons	„	2 12 10	2 18 1
„ 74	7 „ 90 cwt.	„	2 12 8	2 17 11
„ 75	64-pr. Mark II	„	1 10 5	1 13 5
„ 76	„ „ III			
„ 77	„ „ IV and V	„	1 9 9	1 12 9
„ 78	„ „ VI			
„ 89	wood, heavy	„	1 19 2	2 3 1
	CENTRE—			
	R.M.L.—			
„ 96	9-inch service, "Lord Clyde" type, 8-inch and 7-inch 6½ tons	„	2 8 10	2 13 9
„ 97	9-inch "Shannon"	„	2 2 6	2 6 9
„ 98	„ "Sultan" type, and "Raleigh"..	„	2 15 9	3 1 4
„ 99	7 „ 90 cwt.	„	1 11 9	1 14 11
„ 100	64-pr. Mark I	„	1 17 10	2 1 7
„ 101	„ „ II and VI	„	1 18 6	2 2 4
„ 102	„ „ III to V	„	1 14 11	1 18 5
„ 109	wood, heavy	„	1 19 2	2 3 1
Rope, galvanised, steel wire, 2½-inch	for guy ropes of sheers, lifting guns up to 90 cwt.	length of 30 fms.		6 0 0
Ropes—				
BELL, RAMMER	R.M.L. 9-inch and 8-inch; 2-inch white rope 18 ft. long, with crown knot	each	0 7 1	0 7 9
CHECK—	carriage, mountain; white rope			
R.M.L. 7-pr. 200 lbs.	2-inch, 9 ft. 10 in. long; also naval travelling	„	0 1 5	0 1 7
R.M.L. 7-pr. 150 „	1½-in., 4 ft. 10 in. long	„	0 1 0	0 1 1
R.M.L. 2·5-inch	2½-in., 7 ft. 2 in. long, with hooks	„	0 9 2	0 10 1
DRAG—	with hook			
China barrow	1½-in. white rope, 20 ft. 6 in. long	pair	0 3 10	0 4 2
Heavy	3 „ „ „ 30 „ „	„	0 15 0	0 16 6
Light	2 „ „ „ 15 „ „	„	0 5 6	0 6 1
GUIDE, RAMMER, R.M.L.—	with clip, 2-inch white rope			
16-inch	40 feet	each	0 7 1	0 7 9
12·5 „	25 „	„	0 6 2	0 6 9
12-inch 35 tons	22 „	„	0 6 0	0 6 7
11 „	and 12-inch 25 tons, 19 ft. 7 ins.	„	0 5 10	0 6 5
10 „	„ 9 „ 19 feet 3 inches ..	„	0 5 9	0 6 4
HAULING DOWN R.M.L. 6·6-inch gun	carriage, siege; 4 in. white rope, 48 ft. long	„	0 16 2	0 17 9
LEVER, GYN	18-ft. light and 16-ft.; 2-in. white rope, 15 ft. long ..	„	0 1 0½	0 1 1½
PARBUCKLING—	with hook at each end			
18 fathoms 6-inch	white hawser	„		3 1 5
18 fathoms 4 „	tarred „	„		1 5 5
15 „	4-inch tarred hawser	„		1 2 2
12 „	3½ „ „ „	„		0 16 5
PREVENTOR—	with hook			
Iron platform, R.M.L. 11-inch..	also 12-in. 25 tons and 10-inch; 3½-in. tarred rope, 30 feet long	„	0 11 6	0 12 8
Iron platform, R.M.L. 9 „ ..	also 7-inch; 3½-in. tarred rope, 30 feet long	„	0 9 0	0 9 11
Wood platform	3-inch tarred rope, 33 feet long	„	0 7 0	0 7 8
Rules, gun and shot gauge ..	2-feet, 4-fold	„		0 1 8

ORDNANCE STORES.		Rate.								
Designation.	Detail.	Per	No. 1 Balance Sheet.			No. 2 Balance Sheet or Contract.		
			£	s.	d.	£	s.	d.
addles, carriage—	metal, with lever, traversing screw, &c.							
FIELD, R.B.L. 20-pr.	.. ..	each	17	0	0	18	14	0
FIELD, R.B.L. 12 „	.. ..	„	13	0	0	14	6	0
SIEGE, R.B.L. 40-pr.	.. ..	„	29	0	0	31	18	0
cales, hanging	siege carriage, 2 per set	set	6	17	6	7	10	6
cales, tangent, brass, S.B.—								
GUN 24-pr. 20 cwt.	.. ..	each	0	7	6	0	8	6
GUN 12 „ bronze	.. ..							
GUN 9 „ „	.. ..							
GUN 6 „ „	.. ..							
GUN 3 „ „ 3 cwt.	.. ..							
GUN 3 „ „ 2¼ „	3-feet							
HOWITZER 10-inch	.. ..							
HOWITZER 8 „	.. ..							
HOWITZER 5½ „	.. ..							
HOWITZER 24-pr. bronze L.S.	.. ..							
HOWITZER 24-pr. bronze Naval	.. ..							
HOWITZER 12 „ „ L.S.	.. ..							
HOWITZER 12 „ „ Naval	.. ..							
HOWITZER 4½-inch bronze	.. ..							
cales, tangent, bronze R.M.L.—	with footstep and retaining clip; naval							
12-INCH 25 tons	.. ..	„	9	10	0	10	16	7
11 „	.. ..							
10 „	.. ..							
9 „	.. ..							
cales, tangent, wood—	land service							
S.B. GUN—								
8-inch 65-cwt.	.. ..	„	0	8	3	0	9	2
8-inch 60 „	.. ..							
8-inch 54 „	.. ..							
68-pr. 112-cwt.	.. ..							
68-pr. 95 „	.. ..							
42 „ 84-cwt.	.. ..							
42 „ 67 „	.. ..							
32 „ 63 „	.. ..							
32 „ 58 „	.. ..							
32 „ 56 „	.. ..							
32 „ 50 „ 9 feet	.. ..							
32 „ 50 „ 8 „	.. ..							
32 „ 45 „	.. ..							
32 „ 42 „	.. ..							
32 „ 40 „	.. ..							
32 „ 39 „	.. ..							
32 „ 32 „	.. ..							
32 „ 25 „	.. ..							
24 „ 50 „	.. ..							
24 „ 48 „	.. ..							
24 „ 20 „	.. ..							
18 „ 42 „	.. ..							
18 „ 38 „	.. ..							
12 „ 34 „	.. ..							
12 „ 33 „	.. ..							
9 „ 28 „	.. ..							
9 „ 24 „	.. ..							
6 „ 17 cwt.	.. ..							
cales, wood—	naval							
R.B.L. SIDE—								
7-inch	.. ..	„	0	4	10	0	5	6
40-pr.	.. ..							

ORDNANCE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Scales, wood—	naval			
R.B.L. SIDE, *continued—*				
20-pr. with clamp	.. ..	each	0 16 0	0 18 4
20 „	.. ..	„	0 4 10	0 5 6
R.M.L.—	with clamps and pointer; broadside mounting only			
12-inch 25 tons	.. ..			
11 „	.. ..			
10 „	.. ..			
9 „	.. ..			
8 „	.. ..	„	0 19 2	1 2 3
7 „ 6½ tons..	.. ..			
7 „ 90 cwt...	.. ..			
64-pr. 64 cwt.	.. ..			
Side, 64-pr. 64 cwt.	.. ..	„	0 5 0	0 5 8
Side, 64-pr. 71 „	.. ..			
S.B. 100-PR.	.. ..	„	0 17 6	0 19 5
S.B. HOWITZER, 24-PR., bronze ..	when mounted on carriages, with elevating screws	„	0 5 0	0 5 8
Scotches—				
LARGE	elm, 12 in. × 6 in. × 6 in.	10	0 10 4	0 11 4
„ handled..	„ 12 „ × 6 „ × 6 „ with nut; 12·5-in. and 12-in. 35 ton guns	each	1 0 4	1 2 4
MEDIUM	elm, 9 in. × 5 in. × 4 in.	10	0 5 6	0 6 1
SMALL	„ 6 „ × 4 „ × 2½ „	„	0 2 4	0 2 7
RECOIL..	oak, iron shod, 4 ft. × 1 ft. 5 in. × 10½ in., siege carriage.. ..	each	2 8 4	2 13 2
Scrapers, platform	.. ..	„	0 6 6	0 7 2
Screens, signalling	screen, with two bracing lines and two poles	„	0 15 3	0 16 2
SCREENS, 6 feet × 6 feet	calico, with eight pieces of ¾-lb. white line, 3 feet each.. ..	„	0 6 11	0 7 4
LINES, BRACING	8 yards white line, 2¼-lb., 2 per screen	„	0 1 9	0 1 10
POLES	wood, 7 feet 2¼ inches, square, 2 per screen	„	0 2 5	0 2 7
Screws, adjusting—	iron			
BED, howitzer, R.M.L. 8-inch	.. .. with collar and nut	„	0 17 5	0 19 1
BED, howitzer, R.M.L. 6·6-inch	also 6·3-inch with collar and nut	„	0 16 7	0 18 3
BRAKE, rear racer, slide, R.M.L. 12-inch ..	"Belleisle" type; also 10-inch "Téméraire" type ..	pair	0 14 7	0 16 1
BRAKE, rear racer, slide, R.M.L. 11 „ ..				
Carriage, S plate, R.M.L. 9-inch ..	*with collar, nut, and key*	each	3 14 0	4 1 5
Carriage, S plate, R.M.L. 8 „ ..	*with collar, nut, and key*	„	3 12 0	3 19 2
Carriage, S plate, R.M.L. 7 „ 6½ tons	*with collar, nut, and key*	„	3 12 0	3 19 2
Screws, arc, traversing platform	iron			
FOR WOOD	.. ..	10	0 3 7	0 3 11
„ IRON	.. ..	„	0 2 1	0 2 3
Screws, axle roller, slide, Vavasseur, B.L. 6-inch, C. pivot	iron	„	0 6 8	0 7 8
Screws, capsquare, carriage, turret, R.M.L.—	iron			
12-INCH 35 tons	.. .. with nuts	each	0 12 1	0 13 2
12-INCH 25 „	with nuts	„	0 11 11	0 13 1
10 „	.. ..	„	0 8 4	0 9 2
9-PR.	.. ..	„	0 1 4	0 1 6
7 „	.. ..	„	0 1 0	0 1 1
Screws, clamp, arc, elevating, carriage, naval, Gatling 0·45-inch ..	standard swivel, iron	„	0 3 7	0 3 11
Screws, coach, 9-inch..	iron, galvanised, for wheel guides, siege platform	„	0 0 6	0 0 7

ORDNANCE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £	s.	d.	Rate. No. 2 Balance Sheet or Contract. £	s.	d.
crews, coin, travelling, naval, R.M.L. 7-pr. 200 lbs.	also mountain, iron	each	0	7	6	0	8	3
crews, compressor—	iron, with collars							
BED, howitzer, R.M.L. 8-inch	.. .. and with nut	„	0	17	5	0	19	2
BED, howitzer, R.M.L. 6·6-inch	also 6·3-inch and with nut	„	0	16	7	0	18	3
CARRIAGE, NAVAL— B.L. 6-inch, Armstrong	and with key and keep screw ..	„	2	2	3	2	6	6
B.L. 4 „ gun vessel	„ „ nut and pin ..	„	0	19	6	1	1	5
R.M.L.— 12-inch 35 tons .. Left	turret, and with screw ..							
12-inch 35 tons .. Right								
12-inch "Belleisle" type Left	and with nut	„	1	0	3	1	2	3
12-inch "Belleisle" type Right		„						
12-inch "Glatton" Left		„	0	19	6	1	1	5
12-inch "Glatton" Right		„						
12-inch "Monarch" type Long	left or right according to carriage	„	2	2	6	2	6	9
12-inch "Monarch" type Short		„	1	14	4	1	17	9
11 „ Left .. .. / Right	"Téméraire" type, and with screw	„	0	18	5	1	0	3
10 „ Gunboat .. Left	and with nut	„	1	0	0	1	2	0
10 „ Gunboat .. Right		„						
10 „ "Sultan" type Left		„	1	0	9	1	2	10
10 „ "Sultan" type Right		„						
10 „ Turret With nut ..	.. ..	„	0	18	7	1	0	5
10 „ Turret „ screw	.. ..	„	0	18	10	1	0	9
9 „ "Plucky"	and with nut and key	„	3	0	0	3	6	0
9 „ "Prince Albert" Left	„ „ „	„	0	18	0	0	19	10
9 „ "Prince Albert" Right		„						
9 „ "Scorpion" ..		„	2	13	7	2	18	11
9 „ Service	„ „ „ and key	„	3	0	0	3	6	0
9 „ "Staunch"	„ „ key	„	3	8	6	3	15	4
9 „ "Sultan" type Left / Right	„ „ nut	„	0	17	6	0	19	3
9 „ *S plate*	*and with nut and key*	„	2	11	2	2	16	3
9 „ "Wivern" With nut	.. ..	„	2	15	4	3	0	10
9 „ "Wivern" „ coupling ..	and with feather and screw ..	„	3	10	6	3	17	7
8 „	„ „ nut and key	„	2	18	9	3	4	8
8 „ *S plate*	*and with nut and key*	„	2	10	0	2	15	0
7 „ 6½ tons	.. .. ..	„	2	18	9	3	4	8
7 „ *6½ tons, S plate* ..	.. .. .. and with nut and key	„	2	10	0	2	15	0
7 „ 90 cwt.	..	„	2	9	0	2	13	11
64-pr. Mark II	also Mk. I	„	2	1	6	2	5	8
64-pr. „ III	..	„						
64-pr. „ VI	also Mark IV and V, and with key and keep screw	„	2	0	8	2	4	9
crews, cover, brake drum, Moncrieff—	retaining gear, iron (No. per set)							
R.M.L. 9-inch	 12	set	0	0	8	0	0	9
R.M.L. 7 „ Mark I	 8	„	0	0	6	0	0	7
R.M.L. 7 „ „ II ..	 10	„	0	0	7	0	0	8
crews, cramp brake, rear racer, slide, R.M.L., 12-inch	"Belleisle" type; also 11 and 10-inch; iron, with collar and keep screw	pair	2	3	6	2	7	10

ORDNANCE STORES.			Rate.		
Designation.	Detail.		Per	No. 1 Balance Sheet.	E S C
				£ s. d.	£
Screws, elevating—	carriages; iron, unless otherwise stated. The nuts not shown are component parts, are not issued spare, nor included in list of nuts at p. 246				
	FIELD—	For nut No.			
No. 1	Gatling 0·45-inch	1	each	0 11 8	0
	R.B.L.—				
„ 7	20-pr.		„	0 18 0	0
„ 8	12 or 9-pr.				
„ 9	6-pr.		„	0 14 6	0
	R.M.L.—				
„ 16	16-pr.	2	„	0 16 3	0
„ 17	9-pr.*; also NAVAL, steel, travelling, R.M.L. 9-pr.†	2* 8†	„	0 15 3	0
„ 18	7-pr. 150 lbs., wood (Gold Coast), cross handled ..		„	0 17 1	0
„ 19	7-pr. 150 lbs., steel (Gold Coast) cross handled ..		„	0 19 10	1
	S.B.—				
No. 30	*12-pr. gun, cross handled* ..		„	1 0 6	1
„ *31*	*9 „ and 24-pr. howitzer* ..		„	0 16 7	0
„ *32*	*6 „ „ 12 „ „* ..				
„ *33*	*3 „ cross handled*		„	0 10 0	0
No. 34	4⅔-inch howitzer, cross handled		„	0 11 5	0
	GARRISON—				
„ 41	carronade 32-pr.		„	0 10 9	0
„ 42	carronade 24 „				
„ 43	carronade 18 „		„	0 9 10	0
„ 44	carronade 12 „				
No. 45	*cast iron, S.B. 18-pr. and upwards, cross handled*	3	„	0 16 0	0
No. 46	common, R.B.L. 40-pr. converted non-recoil, cross handled		„	0 16 6	0
„ 47	common, S.B. 32-pr., cross handled		„	0 16 0	0
„ 48	medium, Nos. 2, 3, 15, 16, 17, 21, 22, and S.B. 68-pr. 112 cwt., ratchet head with handle	4	„	2 14 0	2
„ 49	medium, No. 6, with hand wheel ..		„	2 2 0	2
„ 50	„ Nos. 10, 11, 13, 19, 20, 23, 24, and 25; sliding S.B. 8-in. 54 cwt., 32-pr. 63 cwt., 24-pr., 18-pr., and rear chock S.B. 8-inch gun, ratchet head, with handle .. common, iron, Nos. 1 and 2, common and depression R.M.L. 64-pr., common S.B. 8-in. to 18-pr., ratchet head, with handle (common fixed nut)	5	„	2 13 0	2
„ 51	R.M.L. 12·5-inch small port, steel, with set screw		„	4 9 3	4
„ 52	sliding or rear chock S.B. 10-in. howitzer, cross handled		„	0 15 2	0
„ 53	sliding or rear chock S.B. 8-in. howitzer, cross handled				
	NAVAL—				
	R.B.L.—				
„ 64	40-pr. common and sliding, cross handled	6	„	1 2 3	1
No. 65	*20-pr. gun vessel, cross handled* ..		„	0 11 0	0
No. 66	20-pr. and S.B. 24-pr. howitzer, rear chock, cross handled ..		„	0 11 3	0

ORDNANCE STORES. Designation.	Detail.	Rate. Per	No. 1 Balance Sheet. £ s. d.	No. 2 Balance Sheet or Contract. £ s. d.
Screws, elevating, *cont.*—	carriages; iron, unless otherwise stated. The nuts not shown are component parts, are not issued spare, nor included in list of nuts at p. 246.			
	NAVAL, *continued*—			
	R.M.L.— For nut No.			
No. 73	12-inch 35 tons turret, with collar and keep screw	each	3 13 3	4 0 7
„ 74	64-pr. 64 cwt. common and sliding, and R.B.L. 7-inch sliding, ratchet head, with handle .. 7	„	2 13 6	2 18 10
„ 75	9-pr. boat, iron	„	0 12 3	0 13 6
„ 76	9 „ „ wood			
	9 „ travelling, steel (see No. 17)	„	0 15 3	0 16 9
„ 77	9 „ „ wood	„	0 14 3	0 15 8
„ 78	7 „ boat, with pin and split key	„	0 18 6	1 0 4
	SIEGE—			
„ 89	R.B.L. 40-pr., 6-feet parapet .. 9	„	3 14 0	4 1 5
„ 90	„ 40 „ * *and R.M.L. 64-pr.*† 10*	„	2 19 10	3 5 10
	wood, ratchet head, with handle 11†			
No. 91	*S.B. 32-pr. to 18-pr., ratchet head, with handle* 10			
Screws, following up, carriage, small port, R.M.L. 12·5-inch—	iron			
LEFT	.. ..	„	3 11 0	3 18 1
RIGHT	.. ..			
Screws, jamming—	brake, iron			
ELEVATING, CARRIAGE—				
Garrison, R.M.L. 12·5-inch ..	casemate and dwarf, also 12-inch 35 tons	„	0 4 3	0 4 8
Naval—				
B.L. 6-inch, Armstrong.. ..	with split key	„	0 3 7	0 3 11
R.M.L. 12-inch 35 tons ..	turret	„	0 4 6	0 4 11
R.M.L. 12-inch "Glatton"	.. ..			
R.M.L. 12-inch "Monarch" type ..	.. ..			
R.M.L. 10 „ turret ..	.. ..			
TRAINING, SLIDE—				
B.L. 6-inch, Armstrong Left ..	.. ..	„	0 3 7	0 3 11
B.L. 6-inch, Armstrong Right..	.. ..			
B.L. 4 „ gun vessel	.. ..	„	0 5 2	0 5 8
R.M.L. 12-inch	"Belleisle" type.. ..	„	0 4 5	0 4 10
R.M.L. 11 „	"Téméraire" type; also 10, 9, and 8-inch, and 9-inch training and traversing ..			
R.M.L. 64-pr. Mark VI.. ..	also Mark IV and V	„	0 3 8	0 4 0
Screws, lanyard-guide, preserving	.. ..	„	0 0 6	0 0 7
Screws, lifting, carriage, small port, R.M.L. 10-inch—	iron			
LEFT	.. ..	„	2 12 0	2 17 2
RIGHT	.. ..			
Screws, limber hook, No. 6 ..	iron, hexagon head	10	0 2 8	0 2 11
Screws, lubricating hole, carriage, Vavasseur, B.L. 6-inch, C. pivot ..	brass, ⅜ in. × ½ in.	gross	——	0 9 2
Screws, pin, friction tube, preserving..	.. ..	each	0 0 4	0 0 5
Screws, plate locking, brake lever, Moncrieff, R.M.L. 7-inch Mark I ..	retaining gear, iron	10	0 2 0	0 2 2
Screws, racer—				
¾-INCH	steel, with nut	„	0 5 5	0 5 11
¾ „ For iron	iron	„	0 2 6	0 2 9
¾ „ „ wood	„	„	0 4 5	0 4 10

ORDNANCE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £ s. d.	Rate. No. 2 Balance Sheet or Contract. £ s. d.
	No. per set			
Screws, roller, rack, retaining—	Moncrieff			
R.B.L. 7-inch	iron 4	set	0 19 0	1 0 11
R.M.L. 9-inch	steel 4	„	0 19 8	1 1 8
R.M.L. 7 „ Mark II	iron 4	„	0 19 0	1 0 11
R.M.L. 64-pr.	„ 4			
Screws, traversing, carriage—	iron, with nuts			
FIELD, R.B.L. 20-pr.	.. ..	each	1 2 2	1 4 5
FIELD, R.B.L. 12 „	.. ..	„	0 16 6	0 18 2
SIEGE, R.B.L. 40-pr.	.. ..	„	1 8 10	1 11 9
Seats and box, drivers, wagon, ammunition and store, R.A. ..	wood	„	0 17 5	0 19 2
Seed, rape	to represent F. G. powder ..	bshl.	——	0 7 6
Selvagees—				
ORDINARY	4 feet and 4 feet 6 inches; issued in equal proportions	each	——	0 1 10
PROJECTILE 12·5-inch	45-inch	„	——	0 1 10
PROJECTILE 12-inch 35 tons ..	42 „	„	——	0 1 8
PROJECTILE 12-inch 25 „ ..	46 „	„	——	0 1 8
PROJECTILE 11 „	43 „	„	——	0 1 7
PROJECTILE 10 „	41 „	„	——	0 1 6
PROJECTILE 9 „	37 „	„	——	0 1 5
Shackles—	iron			
BREECHING	slide, wood, with pin and key ..	„	0 6 10	0 7 6
LIFTING 38-TON GUNS	and 35 tons, R.M.L.	„	15 0 0	16 10 0
SHEER—	with bolt; for gear of heavy sheers			
7-inch wire rope	.. ..	„	1 7 11	1 10 9
5½ „ „ „	.. ..	„	1 3 2	1 5 6
1½ „ chain	.. ..	„	1 14 7	1 18 1
1 „ „	.. ..	„	1 12 10	1 16 1
Heavy	.. ..	„	6 13 6	7 6 10
SLING, mounting guns in casemate to 25 tons	.. ..	„	0 18 10	1 0 9
TRAVERSING TACKLE	slide, wood, with pin and key ..	„	0 3 3	0 3 7
Shafts, adjusting, carriage, naval, R.M.L.—	iron, compressor gear, with collar and key			
9-INCH "Plucky"	and with nut	„	1 15 3	1 18 9
9-INCH Service				
9-INCH "Staunch"	.. ..	„	1 17 9	2 1 6
8 „	.. ..	„	1 15 3	1 18 9
7 „ 6½ tons	.. ..	„	1 13 0	1 16 4
7 „ 90 cwt	.. .. and with nut	„	1 10 6	1 13 7
64-pr. Mark II	also Mark I	„	1 3 6	1 5 10
64-pr. „ III	.. ..	„		
Shafts, crank, rear, carriage, naval R.M.L.—	iron			
12-INCH	"Belleisle" type, with coupling and pin	„	7 5 0	7 19 6
10 „ "Hercules"	with pin	„	14 8 6	15 17 4
10 „ "Sultan" type, With pin ..	also gunboat	„	14 5 6	15 14 1
10 „ "Sultan" type, *With coupling and pin, O.P.*	.. ..	„	7 4 10	7 19 6
Shafts, eccentric—	iron			
NIPPING, CARRIAGE, naval, R.M.L.—				
12-inch 35 tons Long ..	with collar and nut, turret ..	„	4 2 10	4 11 1
12-inch 35 tons Short ..	„ coupling, turret	„	4 1 3	4 9 5
12-inch "Glatton" Long ..	„ „	„	5 1 9	5 11 11
12-inch "Glatton" Short ..	„ collar and nut	„	3 11 3	3 16 5

ORDNANCE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £	s.	d.	Rate. No. 2 Balance Sheet or Contract. £	s.	d.
Shafts, eccentric—	iron							
NIPPING, CARRIAGE, naval, R.M.L., *continued—*								
12-inch "Monarch" type { Long ..	.. ..	each	3	19	9	4	7	9
12-inch "Monarch" type { Short ..	with coupling	„	4	11	6	5	0	8
10-inch turret { Long	„ „	„	4	15	6	5	5	1
10-inch turret { Short	„ collar and nut	„	3	0	8	3	6	9
REAR, CARRIAGE—	double							
Garrison, R.M.L.—								
12·5-inch { Casemate	also dwarf, and 12-inch 35 tons, with coupling	„	13	15	0	15	2	6
12·5-inch { Small port	with coupling	„	12	8	3	13	13	1
11 „	also 12-inch 25 tons, with split keys	„	5	16	2	6	7	9
11-inch, S plate	*also 12-inch 25 tons, with split keys*	„	5	14	6	6	5	11
10-inch { Mark I .. / „ II .. }	with split keys	„	5	16	2	6	7	9
10-inch { Small port	with coupling and split keys ..	„	6	19	4	7	13	3
9 „	„ split keys	„	4	14	9	5	4	3
9-inch, S plate	*with coupling and split keys* ..	„	6	7	10	7	0	7
7-inch	with split keys	„	3	4	3	3	10	8
Naval, R.M.L.—								
12-inch { 35 tons..	with coupling and driving keys, turret	„	12	17	3	14	3	0
12-inch { "Glatton" .. / "Monarch" type }	with coupling .. .. {	„	10	1	0	11	1	1
		„	12	9	6	13	14	5
10-inch turret		„	11	11	0	12	14	1
9 „ { "Neptune"	.. ..	„	5	6	6	5	17	2
9 „ { "Prince Albert" / "Scorpion" .. }	with collars and nuts	„	4	4	6	4	12	11
9 „ { "Sultan" type ..	.. ..	„	5	6	6	5	17	2
9 „ { "Wivern"	with split keys	„	4	1	0	4	9	1
64-pr. Mark III	„ coupling and split keys ..	„	3	7	6	3	14	3
Shafts—	wood							
No. 1	limber, field, B.L. 12-pr., R.B.L. 20-pr. to 9-pr., R.M.L. 25-pr. to 9-pr., *S.B.*, and siege; ammunition wagon, R.B.L. and R.M.L. 40-pr.; wagon, forge and store, R.A.; also cart, ammunition, S.A., near	„	1	13	11	1	17	4
„ 2	limber, field, wood, R.B.L. 20-pr. to 9-pr., *S.B.*, and ammunition wagon R.B.L. 40-pr. (2nd class A), off	„	2	10	8	2	15	9
„ 3	limber, field, R.M.L. 25-pr. to 9-pr. forge and store, ammunition wagon R.M.L. 40-pr.; also cart, ammunition, S.A. (2nd class B), off	„	2	13	2	2	18	6
„ 4	limber, field, R.B.L. 6-pr. service, also mortar 10 and 8-inch, near	„	2	2	8	2	6	11
„ 5	limber, field, R.B.L. 6-pr. service, off							
„ 6	„ „ „ 6 „ special, near ..	„	1	8	10	1	11	9
„ 7	limber, field, R.B.L., 6-pr., special (3rd class A), off..		2	5	8	2	10	3
„ 8	limber, field, R.M.L. 7-pr. (Colonial), and field Gatling, near	„	1	8	8	1	11	6
„ 9	limber, field, R.M.L. 7-pr. (Colonial), and field Gatling (3rd class B), off	„	2	9	2	2	14	1
„ 10	limber, mortar, 10 and 8-inch, off	„	2	2	8	2	6	11
„ 11	„ mountain, R.M.L. 7-pr. 200 lbs., near	„	2	2	2	2	6	5
„ 12	„ „ „ „ „ off..							

ORDNANCE STORES.			Rate.		
Designation.	Detail.		Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
				£ s. d.	£ s. d.
Shafts, *continued*—	wood				
No. 13	limber, *naval, 9-inch mortar, near*		each	1 12 6	1 15 9
„ *14*	„ „ „ „ *off*				
No. 15	„ iron platform, framed..		pair	3 9 3	3 16 2
„ 16	„ siege, sling wagon, and transporting R.M.L. howitzer beds; also platform wagon, framed		„	3 4 11	3 11 5
„ 17	limber, siege, wood (2nd class A), off ..		each	2 16 5	3 2 1
„ 18	„ „ iron (2nd class B), off		„	2 19 9	3 5 9
„ 19	„ field, B.L. 12-pr. (2nd class B), off ..		„	2 12 0	2 17 2
„ 30	wagon, R.A., ammunition and store, framed..		pair	3 11 11	3 19 1
Rough { No. 1 shaft ..	also Nos. 6 and 8		each	0 14 9	0 16 3
„ 2 „ ..	„ „ 3, 7, and 9		„	0 13 7	0 14 11
Sheers, 40 feet, without tackle	wood, to lift to 7 tons; 2 spars with bolt, collars, keys, and shackles		„	52 0 0	57 4 0
Shoes, drag—	iron	For Soles. No.			
No. 1	65½ lbs., siege carriages (except R.B.L. 40-pr., 6-ft. parapet), sling wagon and transporting R.M.L. howitzer beds ..	1	„	1 17 2	2 0 11
„ 2	53 lbs., siege carriage R.B.L. 40-pr., 6-ft. parapet and platform wagon	2	„	1 13 6	1 16 10
„ 3	28 lbs., field carriages and ammunition wagons (except R.M.L. 13 and 7-pr.), mortar carriages and R.A. forge and store wagons	3	„	0 16 6	0 18 2
„ 4	34 lbs., with chain attached, R.A. ammunition and store wagons	3	„	0 18 0	0 19 10
„ 5	21½ lbs., field carriages and ammunition wagons R.M.L. 13 and 7-pr.	4	„	1 2 9	1 5 0
Shoes, handspike—	carriage, iron				
Field, R.M.L. { 25-pr.	.. ..		„	0 5 9	0 6 4
16 „ { Mark I	also 9-pr. Mark I.. ..				
„ II	„ 9 „ „ II ..				
7 „	(Colonial)..		„	0 5 6	0 6 0
Shoes, sheer { 4 ft. 6 in. × 3 ft. 6 in.	wood, for feet of sheers and derricks		„	3 9 0	3 15 11
3 „ 6 „ × 2 „ 6 „			„	2 7 0	2 11 8
3 „ × 1 „ 6 „			„	1 3 0	1 5 4
Shot, B.L.—					
Case { 16·25 inch	.. ..		100		
13·5 „	.. ..		„		
12 „	.. ..		„	422 6 2	447 12 11
10 „	.. ..		„		
9·2 „	.. ..		„	304 19 0	323 4 11
8 „	.. ..		„	124 1 4	131 10 3
80-pr.	.. ..		„		137 10 0
6-inch..	.. ..		„	58 4 3	61 14 1
5 „	.. ..		„	44 17 7	47 11 5
4 „	.. ..		„	34 5 10	36 7 0
20-pr.	.. ..		„	26 15 6	28 7 8
12 „	.. ..		„	15 12 0	16 19 7
Palliser { 16·25-inch	.. ..		„		
13·5 „	.. ..		„		
12 „	.. ..		„	599 2 7	635 1 6
10 „	.. ..		„		
9·2 „	.. ..		„	332 18 3	352 14 7
8 „	.. ..		„	215 16 8	228 15 6
6 „	.. ..		„	103 16 8	110 1 1

ORDNANCE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £ s. d.	Rate. No. 2 Balance Sheet or Contract. £ s. d.
Shot, R.B.L.—				
Case — 7-inch	(see R.M.L. 7-inch)			
Case — 40-pr.		100	24 12 10	26 2 5
Case — 20 „		„	26 15 6	28 7 8
Case — 12 „		„	20 1 3	21 5 4
Case — 9 „		„	17 8 8	18 9 7
Case — 6 „		„	10 10 7	11 3 3
Drill — 12-pr.		„	13 3 10	13 19 8
Drill — 9 „		„	12 1 8	12 16 2
Drill — 6 „		„	10 5 0	10 17 4
Hollow, 7-inch	without plug	„	44 11 3	47 4 9
Solid — 40-pr.		„	25 14 6	27 5 4
Solid — 20 „		„	14 16 10	15 14 8
Solid — 12 „		„	10 7 5	10 19 10
Solid — 9 „		„	8 14 1	9 4 6
Solid — 6 „		„	6 17 3	7 5 6
Shot, R.M.L.—				
Case—				
17·72-inch		„	—	2800 0 0
16 „		„	1613 14 0	1710 10 5
12·5 „		„	742 18 8	787 10 2
12 „	35 and 25 tons	„	124 1 11	131 10 10
11 „		„	117 8 3	124 9 2
10·4 „		„		
10 „		„	84 0 5	89 1 3
9 „		„	63 6 8	67 2 8
8 „	also howitzer	„	51 9 10	54 11 7
7 „	„ R.B.L.	„	40 5 6	42 13 10
6·6 „	„ howitzer	„	58 9 4	61 19 6
80-pr.	„ 64-pr. and 6·3-inch	„	36 0 0	38 3 2
40 „		„	33 17 11	35 18 7
25 „		„	25 14 0	27 4 10
16 „		„	21 0 10	22 6 1
13 „		„	18 5 3	19 7 1
9 „		„	11 5 7	11 19 1
7 „		„	9 5 5	9 16 6
2·5-inch		„	11 4 7	11 18 1
Palliser—				
16-inch	studless	„	1368 10 8	1450 12 11
12·5 „	studless	„	584 10 4	619 11 9
12 „ 35 tons	studless	„	476 9 7	505 1 4
12 „ 25 „	studless	„	396 16 3	420 12 5
12-inch 25 tons — For gas check	studded	„	331 8 4	353 1 1
12-inch 25 tons — Not for gas check	studded			
11-inch	studless	„	367 19 0	390 0 6
10·4 „	studless	„		
10 „	studless	„	335 9 1	355 9 8
10-inch — For gas check	studded	„	201 17 10	214 16 9
10-inch — Not for gas check	studded			
9-inch	studless	„	239 3 4	253 10 4
9-inch — For gas check	studded	„	135 8 5	144 12 5
9-inch — Not for gas check	studded	„		
8-inch	studded	„	96 0 4	101 1 11
7 „	studded	„	71 11 4	75 16 5
80-pr.	studless	„		
Shot, S.B. B.L., case, 32-pr.		„	32 12 10	34 12 0
Shot, S.B., case—				
Carronade — 32-pr.		„	13 10 10	14 7 1
Carronade — 24 „		„	12 8 7	13 3 6
Carronade — 18 „		„	10 0 9	10 12 10
Carronade — 12 „		„	6 14 8	7 2 9

ORDNANCE STORES.			Rate.		
Designation.		Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
				£ s. d.	£ s. d.
Shot, S.B., case, *continued*—					
GUN	100-pr.	.. ..	100	53 4 8	56 8 6
	10-inch	howitzer	„	41 6 9	43 16 4
	8 „	also 68-pr., and 8-inch S.B. howitzer	„	34 0 2	36 8 2
	42-pr.	.. ..	„	27 13 3	29 6 5
	32 „	.. ..	„	23 2 3	24 10 0
	24 „	.. ..	„	14 4 7	15 4 8
	18 „	.. ..	„	16 18 2	17 18 5

ORDNANCE STORES.

Designation.		Detail.	Per	No. 1 B.S.	No. 2 B.S.	No. 1 B.S.	No. 2 B.S.
				Elm bottom.		Teak bottom.	
				£ s. d.	£ s. d.	£ s. d.	£ s. d.
Shot, S.B., case, *contd.*—							
GUN	12-pr.	.. ..	100	10 6 9	10 19 2	11 12 0	12 5 11
	9 „	.. ..	„	8 6 8	8 16 8	9 8 8	10 0 0
	6 „	with wood bottoms	„	7 5 10	7 14 7	7 18 8	8 8 2
	3 „	.. ..	„	5 16 6	6 3 6	6 6 6	6 14 1
HOWITZER, LAND SERVICE	32-pr...	.. ..	„	12 10 8	13 18 6	16 14 6	17 14 7
	24 „ ..	.. ..	„	7 7 2	7 17 6	13 7 1	14 3 1
	5½-inch	with wood bottoms	„	7 16 4	8 7 4	13 7 1	14 3 1
	12-pr...	.. ..	„	5 12 6	6 5 0	8 1 10	8 11 7
	4⅔-inch	.. ..	„	5 12 6	6 5 0	8 1 10	8 11 7
HOWITZER, NAVAL	24-pr...	with wood bottoms	„	7 7 2	7 17 6	8 0 11	8 9 5
	12 „ ..		„	5 12 6	6 5 0	8 1 10	8 11 7

ORDNANCE STORES.			Rate.		
Designation.		Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
				£ s. d.	£ s. d.
Shot, S.B., grape—					
CARRONADE	32-pr.	.. ..	100	29 5 5	31 0 6
	24 „	quilted	„	12 9 2	13 4 1
	18 „	.. .. ..	„	11 2 9	11 16 1
	12 „	.. ..	„	8 2 8	8 14 1
GUN	8-inch	also 68-pr...	„	35 19 2	38 2 4
	42-pr.	.. ..	„	27 5 5	28 18 2
	32 „	.. ..	„	22 17 11	24 5 5
	24 „	.. ..	„	14 6 4	15 3 6
	18 „	.. .. Caffins ..	„	12 1 4	12 15 10
	12 „	.. ..	„	7 6 1	7 16 4
	9 „	.. ..	„	7 18 6	8 3 0
	6 „	.. ..	„	6 0 4	6 7 7
Shot, S.B., solid—		loose			
68-PR.		.. ..	„	16 17 3	19 10 11
42 „		.. ..	„	11 6 8	12 0 8
32 „		.. ..	„	8 19 2	9 9 11
24 „		.. ..	„	7 7 4	7 16 2
18 „		.. ..	„	5 6 0	5 12 4
12 „		.. ..	„	3 17 8	4 2 4

ORDNANCE STORES. Designation.	Detail.	Rate. Per	No. 1 Balance Sheet. £ s. d.	No. 2 Balance Sheet or Contract. £ s. d.
Shot, S.B., solid, *continued*—	loose			
9-pr.	.. ..	100	3 1 9	3 5 5
6 „	.. ..	„	2 10 0	2 13 0
3 „	.. ..	„	1 12 7	1 14 6
With rivet hole—	for wood bottoms			
24-pr.	.. ..	„		
18 „	.. ..	„	5 14 5	6 1 3
12 „	.. ..	„	4 2 7	4 7 6
9 „	.. ..	„	3 6 6	3 10 6
6 „	.. ..	„	2 14 6	2 17 9
3 „	.. ..	„	1 16 3	1 18 5

ORDNANCE STORES.

Designation.	Detail.	Per	No. 1 B.S.	No. 2 B.S.	No. 1 B.S.	No. 2 B.S.
Shot, S.B., solid, *cont.*—			**Elm bottom.**		**Teak bottom.**	
			£ s. d.	£ s. d.	£ s. d.	£ s. d.
Riveted 24-pr. ..	to wood bottoms	100				
Riveted 18 „ ..	to wood bottoms	„	6 14 1	7 2 2	8 19 3	9 10 0
Riveted 12 „ ..	to wood bottoms	„	5 1 2	5 7 3	7 1 2	7 9 8
Riveted 9 „ ..	to wood bottoms	„	4 3 4	4 8 4	6 2 1	6 9 5
Riveted 6 „ ..	to wood bottoms	„	3 9 9	3 13 11	5 4 9	5 11 0
Riveted 3 „ ..	to wood bottoms	„	2 10 0	2 13 0	4 0 8	4 5 6

ORDNANCE STORES. Designation.	Detail.	Rate. Per	No. 1 Balance Sheet. £ s. d.	No. 2 Balance Sheet or Contract. £ s. d.
Sights, B.L.—				
Fore—				
A.	bronze, with steel acorn sight 6-in. Mark II, and 4-in. 13 cwt.	each	1 10 0	1 14 2
B.	6 „ „ III and IV ..	each	1 10 0	1 14 2
C.	8 „	each	1 10 0	1 14 2
D.	9·2-inch	each	1 10 0	1 14 2
E.	5-in. Mark I, II, and III, 4-in. 22 cwt. Mark II, III, and IV, and 4-in. 22 cwt. Mark I, sides only	each	1 10 0	1 14 2
20-pr.	and with crosswires ..	„	3 17 6	4 8 4
12 „	„ „ „ ..	„	3 17 6	4 8 4
Centre, 4-inch Mark I	22 cwt. special	„	1 10 0	1 14 2
Hind, centre 6-inch Mark II	.. ..	„	5 0 6	5 14 7
Hind, centre 4 „ 13-cwt... ..	.. ..	„	5 0 6	5 14 7
Hind, centre 4 „ Mark I ..	22-cwt.	„	5 0 6	5 14 7
Speed, fore—	bronze; with removable scale plates (except 5-in. and 4-in.)			
9·2-inch Mark I	also Mark II	„	3 14 0	4 4 4
9·2-inch „ III	„ „ V	„	3 14 0	4 4 4
8-inch „ III	.. ..	„	3 14 0	4 4 4
8-inch „ IV	.. ..	„	3 14 0	4 4 4

ORDNANCE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. Balance Sheet Contr
			£ s. d.	£ s.
Sights, B.L.—				
SPEED, FORE, *continued*—	bronze; with removable scale plates (except 5-in. and 4-in.)			
8-inch { Mark V	.. ..			
„ VI	.. ..			
6 „ { 80-pr.	.. ..			
Mark II	.. ..			
„ III	.. ..	each	3 14 0	4 4
„ IV	.. ..			
5 „	Mark I, II, and III ..			
4 „ { 13-cwt.	.. ..			
Mark I	22 cwt.			
„ II	22 „ ; also Mark III and IV			
Scale plates—	aluminium			
9·2-inch Mark I—	also Mark II			
Mark I	.. ..			
9·2-inch Mark III—	also Mark V			
Mark I	.. ..			
8-inch Mark III—				
Mark I	.. ..			
8-inch Mark IV—				
Mark I	charge 100 lb. prism[1] black,			
8-inch Mark V—	projectile 210 lb.			
Mark I	.. ..	„	0 3 10	0 4
8-inch Mark VI—				
Mark I	.. ..			
6-inch Mark III—				
Mark I	charge 42 lb. P.[2], projectile 100 lb.			
6-inch Mark IV—				
Mark I	charge 50 lb. prism[1] brown, projectile 100 lb.			
SPEED, TANGENT—	steel; with range stripe, and scale plate			
9·2-inch { Mark I	also Mark II			
„ III	„ „ V			
8 „ { „ III	.. ..			
„ IV	.. ..	„	17 8 8	19 17
„ V	.. ..			
„ VI	.. ..			
6 „ { 80-pr.	.. ..	„	9 6 10	10 13
Mark II	.. ..			
„ III	.. ..	„	13 16 6	15 15
„ IV	.. ..			
5 „	Mark I, II, and III ..			
4 „ { 13 cwt.	.. ..	„	9 6 10	10 13
Mark I	22 cwt.			
„ II	22 „ also Mark III and IV			
Scale plates—	aluminium			
9·2-inch Mark —	also Mark II			
Mark I	.. ..			
9·2-inch Mark III—	also Mark V			
Mark I	.. ..			
8-inch Mark III—				
Mark I	.. ..			
8-inch Mark IV—				
Mark I	charge 100 lb. prism[1] black,	„	0 8 3	0 9 5
8-inch Mark V—	projectile 210 lb.			
Mark I	.. ..			
8-inch Mark VI—				
Mark I	.. ..			

ORDNANCE STORES.		Rate.							
Designation.	Detail.	Per	No. 1 Balance Sheet.			No. 2 Balance Sheet or Contract.		
			£	s.	d.	£	s.	d.
ights, B.L.—								
SPEED, TANGENT—	steel; with range strips, and scale plate							
Scale plates, *continued*—	aluminium							
6-inch Mark III— Mark I	charge 42 lb. P.[2], projectile 100 lb.	each	0	8	3	0	9	5
6-inch Mark IV— Mark I	charge 50 lb. prism[1] brown, projectile 100 lb.							
Strips, range—	aluminium, 2 to a set, "full" and "reduced" charge; also tangent sight							
9·2-inch Mark I— Mark I	also Mark II	set	2	1	4	2	7	1
9·2-inch Mark III— Mark I	also Mark V							
8-inch Mark III— Mark I	.. ..							
8-inch Mark IV— Mark I	.. ..							
8-inch Mark V— Mark I	.. ..							
8-inch Mark VI— Mark I	.. ..							
6-inch Mark III— Mark I	.. ..							
6-inch Mark IV— Mark I	.. ..							
TANGENT—	steel; with range strips							
12-inch Mark I	also Mark III	each	17	8	8	19	17	6
8 " Mark III	.. ..							
8 " " IV	.. ..							
6 " 80-pr.	.. ..	"				6	0	0
6 " Mark II	.. ..	"	8	3	6	9	6	5
6 " " III	stamped "B"	"	13	16	6	15	15	2
6 " " IV	.. ..							
5 "	Mark I, II, and III ..	"	8	3	6	9	6	5
4 " 13 cwt.	.. ..							
4 " Mark I	22 cwt.							
4 " " II	22 " ; also Mark III and IV							
20-pr. Mark I	.. ..	"	4	2	3	4	13	9
12 " " I	.. ..							
Strips, range, 12-inch Mark I ..	also Mark III, for tangent sights only; aluminium, 2 to a set, full and reduced charge ..	"	1	0	8	1	3	7
ights, R.B.L.—								
FORE F.	7-inch 82 cwt., 40-pr. and 20-pr.	"	0	15	4	0	17	10
FORE 7-inch 72 cwt.	.. ..							
REFLECTING—	bronze							
Counterweight carriage, Mark II, 7-inch Lower ..	with graduated bar and fixing screws	"	18	6	3	20	17	6
Counterweight carriage, Mark II, 7-inch Upper ..	with fixing screw	"	7	15	3	8	17	0
Mirrors Lower	glass, without frame ..	"	0	2	0	0	2	3
Mirrors Upper		"	0	6	0	0	6	10
" in frame Lower ..	bronze, without graduated bar ..	"	5	11	0	6	6	6
" in frame Upper ..	" with fixing screw ..	"	7	15	3	8	17	0
SPEED, FORE—	bronze							
7-inch 82 cwt.	.. ..	"	3	14	0	4	4	4
40-pr.	.. ..							
20 "	15 cwt. or 13 cwt. only ..							

ORDNANCE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Sights. R.B.L., *continued*—				
SPEED, TANGENT—	bronze			
7-inch 82 cwt.		each	6 0 0	6 16 10
40-pr.	15 cwt. or 13 cwt. only	"	5 15 0	6 11 1
20 "				
TANGENT—				
7-inch 82 cwt.		"	1 13 0	1 17 0
7-inch 72 "		"	1 10 0	1 13 7
40-pr.	also 40-pr. side closing	"	1 13 0	1 17 0
20 " 16 cwt.	also 13 cwt.	"	1 10 0	1 13 7
20 " 15 "				
12 "		"	1 15 6	1 19 9
9 "		"	1 10 0	1 13 7
6 "		"	1 9 0	1 12 6
Sights, R.M.L.—				
CROSSBAR, FORE—	steel			
6·6-inch		"	0 15 4	0 17 10
40-pr. 35 cwt.				
25 "				
8-inch 70-cwt. howitzer		"	5 1 6	6 3 10
8-inch 46 " "				
6·6-inch howitzer				
6·3 " "				
CROSSBAR, TANGENT—	steel			
6·6-inch		"	1 16 0	2 3 3
40-pr. 35 cwt.		"	1 19 0	2 5 9
25 "				
8-inch 70 cwt. howitzer		"	6 8 3	7 16 4
8-inch 46 " "				
6·6-inch howitzer				
6·3 " "				
FORE—	bronze, drop, hogbacked, unless otherwise stated			
A.	10-inch Mark I, naval; also 10-inch Mark II, L.S., 9-inch, 100-pr. S.B. and 8-inch centre only	"	0 15 4	0 17 10
B.	12·5-inch, 12-inch 35 tons, 40-pr. 34 and 35 cwt., and 25-pr.			
C.	12-inch 25 tons, and 11-inch, 10-inch Mark II L.S., 9 and 8-inch, sides only; 7-inch, and 64-pr. 64 cwt., centre only			
D.	6·6-inch, 64-pr. 64 and 71 cwt., 80-pr. and 100-PR. S.B., sides only			
E.	7-inch, sides only; also 10·4-inch			
16-pr.	steel, screw	"	0 6 1	0 7 1
2·5-inch	screw crosswires	"	3 12 6	4 5 3
Centre—				
64-pr. 58 cwt.		"	0 15 4	0 17 10
HIND, CENTRE—	bronze			
12·5-inch	see "Sights, tangent, R.M.L."	"	1 19 7	2 5 1
12-inch 35 tons	" "			
12-inch 25 "		"	1 18 8	2 7 2
11 "		"	1 17 6	2 5 9
10 "				
9 "				
[illegible] tons	also 6½ tons			
[illegible] cwt.				

ORDNANCE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
ghts, R.M.L.—				
IND, CENTRE, *continued*—	bronze			
64-pr. .. 64 cwt.	.. ..	each	0 16 2	0 19 8
64-pr. .. 58 „	.. ..	„	3 9 6	4 2 10
UZZLE—				
64-pr. 58 cwt.	also 9-pr. 8 cwt. Mark I, and 6 cwt. Mark II	„	0 4 3	0 4 10
13 „	with keep pin	„	4 6 6	5 5 6
9 „ 8 cwt. Mark II	.. ..	„	0 4 10	0 5 8
9-pr. 6 cwt. Mark I	with 3 fixing screws	„	1 2 0	1 5 0
9-pr. 6 cwt. „ III	.. ..	„	0 4 10	0 5 8
7 „ 200 lbs.	.. ..	„	0 7 5	0 9 0
7 „ bronze 200 lbs.	with 2 fixing screws	„	0 14 0	0 15 7
EFLECTING—				
Counterweight carriage, Mark I, 7-inch, Fore	bronze, with fixing screws	„	8 2 6	9 5 3
Counterweight carriage, Mark I, 7-inch, Hind	bronze, with fixing screws	„	7 13 6	8 15 0
Mirrors	glass, without frame	„	0 5 0	0 5 8
„ in frame	bronze, with fixing screws ..	„	7 13 6	8 15 0
Counterweight carriage, Mark II—				
Lower 9-inch	bronze, with graduated bar and fixing screws	„	28 10 0	32 9 10
Lower 7 „		„	18 6 3	20 17 6
Lower 64-pr. 58 cwt. ..		„	17 6 0	19 18 5
Upper 9-inch	bronze, with fixing screws	„	9 10 0	10 16 7
Upper 7 „		„	7 15 3	8 17 0
Upper 64-pr. 58 cwt. ..		„	5 15 9	6 11 11
Mirrors—	glass, without frame			
9-inch Lower	.. ..	„	0 3 6	0 4 0
9-inch Upper	.. ..	„	0 6 6	0 7 5
7 „ Lower	.. ..	„	0 2 0	0 2 3
7 „ Upper	.. ..	„	0 6 0	0 6 10
64-pr. 58 cwt. Lower ..	.. ..	„	0 2 0	0 2 3
64-pr. 58 cwt. Upper ..	.. ..	„	0 3 6	0 4 0
Mirrors, in frame—	bronze			
9-inch Lower	without bar	„	8 1 6	9 4 1
9-inch Upper	with fixing screws	„	9 10 0	10 16 7
7 „ Lower	without bar	„	5 11 0	6 6 6
7 „ Upper	with fixing screws	„	7 15 3	8 17 0
64-pr. 58 cwt. Lower ..	without bar	„	5 11 0	6 6 6
64-pr. 58 cwt. Upper ..	with fixing screws	„	5 15 9	6 11 11
Fore—	bronze			
17·72-inch Left	with bracket and 2 fixing screws	„	5 17 0	6 13 5
17·72-inch Right		„		
16-inch Left		„	0 15 4	0 17 10
16-inch Right		„		
12·5-inch	stamped "chase" ..	„	0 15 4	0 17 10
12 „ 25 tons..	„ „ ..			
6·6 „	see Sights, fore, R.M.L., "D"			
Hind—				
17·72-inch lower Left	with reflector, bracket, and fixing screws	„	24 0 0	27 7 2
17·72-inch lower Right				
17·72 „ upper Left	tangent scale and sliding socket, pinion spindle and lever, hand-wheel, nut, and wheel-index with pointer; guide brackets for sliding socket with fixing screws; carrier for upper reflector with mirror, pivot, and 2 keep pins; directing bars for reflector, with hinge, bolt, washer, and keep pins; bracket for connecting link with link and fixing screws; guide bar bracket, with rollers, spindles, and fixing screws	„	175 0 0	199 10 0
17·72 „ upper Right				

ORDNANCE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	N Bal She Com
			£ s. d.	£
Sights, R.M.L.—				
REFLECTING—				
Hind, *continued*—				
16-inch	with tangent scale, bar, and clamp bracket with reflector	each	12 1 6	14
12·5 „		„	9 18 6	12
12 „ 25 tons		„	9 18 6	11
6·6 „		„	8 17 2	10
Mirrors—	glass, without frame			
17·72-inch Lower Left ..	.. ..	„	0 5 6	0
17·72-inch Lower Right ..	.. ..			
17·72-inch Upper Left ..	.. ..	„	0 6 6	0
17·72-inch Upper Right ..	.. ..			
16-inch	.. ..	„	0 1 9	0
12·5 „	.. ..			
12 „ 25 tons	.. ..			
6·6 „	.. ..			
Mirrors, in frame—	bronze			
17·72-inch Lower Left / Right	with pivot nut (without bracket)..	„	10 9 0	11 1
17·72-inch Upper Left .. / Right	.. ..	„	5 12 0	6
16-inch	without pivot or hinge screw ..	„	1 6 0	1
12·5 „				
12 „ 25-tons ..				
6·6 „				
SPEED, FORE—				
12·5-inch	.. ..	„	3 14 0	4
12 „ 35 tons	.. ..			
12 „ 25 „	.. ..			
11 „	.. ..			
10 „ Mark I	.. ..			
9 „	.. ..			
8 „	.. ..			
7 „ 6½ tons	.. ..			
7 „ 90 cwt.	.. ..			
64-pr. 71 cwt.	.. ..			
64-pr. 64 „	.. ..			
SPEED, TANGENT—				
12·5-inch	.. ..	„	6 6 0	7 1
12 „ 35 tons	.. ..			
12 „ 25 „	.. ..			
11 „	.. ..			
10 „ Mark I	.. ..			
9 „	.. ..			
8 „	.. ..	„	6 0 0	6 16
7 „ 6½ tons	.. ..			
7 „ 90 cwt.	.. ..			
64-pr. 71 cwt.	.. ..			
64-pr. 64 „	.. ..			
TANGENT—				
12·5-inch	.. ..	„	1 19 7	2 6
12 „ 35 tons..	.. ..			
12 „ 25 „	.. ..			
11 „	.. ..			
10·4 „	.. ..			
10 „	.. ..			
9-inch	.. ..	„	1 16 0	2 1
8 „	.. ..			
7 „ 7 tons	also 6½ tons			
7 „ 90 cwt...	.. ..			
6·6 „	70 cwt.			

ORDNANCE STORES.			Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Sights, R.M.L.—				
TANGENT, *continued*—				
80-pr.	.. ..	each	1 12 2	1 18 0
64 „ 71 cwt.	.. ..	„	1 16 0	2 3 3
64 „	.. ..			
40 „ 35 „	.. ..			
34 „	.. ..			
25 „	.. ..	„	1 19 0	2 5 9
16 „	.. ..			
13 „ 12 deg.	.. ..	„	4 17 6	5 19 0
5 „	.. ..			
9-pr. 8 cwt. Mark I 12 deg. ..	.. ..	„	2 1 9	2 8 6
6 „ ..	.. ..	„	1 15 3	2 0 8
9 „ 8 „ „ II 12 „	naval	„	1 1 0	1 4 9
6 „		„	0 19 2	1 2 6
9 „ 6 „ „ I 12 „ ..	.. ..	„	1 1 0	1 4 9
7 „	.. ..	„	0 19 2	1 2 6
9 „ 6 „ „ II 12 „ ..	.. ..	„	2 1 9	2 8 6
5 „ ..	.. ..	„	1 15 3	2 0 8
9 „ 6 „ „ III 12 „ ..	.. ..	„	1 1 0	1 4 9
5 „ ..	.. ..	„	0 19 2	1 2 6
9 „ bronze 12 deg.	.. ..	„	1 1 0	1 3 11
6 „	.. ..	„	0 19 2	1 1 10
7 „ „ 200 lbs. 17 deg. ..	.. ..	„	0 6 8	0 7 8
8 „ ..	.. ..	„	0 8 9	0 10 0
7 „ 200 lbs. 12 deg.	steel	„	0 18 3	1 1 6
8 „	.. ..	„	0 16 9	0 19 9
7 „ 150 „ 20 „	.. ..	„	0 18 3	1 1 6
10 „	.. ..	„	0 16 9	0 19 9
2·5-inch	.. ..	„	4 16 2	5 17 4
Sights, S.B. B.L. 32-pr.	bronze, with 2 fixing screws ..	„	0 3 0	0 3 5

ORDNANCE STORES.

Designation.	Detail.	Rate.											
		Per	Fore.					Hind.					
			No. 1 B.S.			No. 2 B.S.			No. 1 B. S.			No. 2 B.S.	
			£	s.	d.	£	s.	d.	£	s.	d.	£	s.	d.
Sights, S.B.—	with lead packing and screws												
CARRONADE—													
32-pr.	.. .. ..												
24 „	.. .. ..												
18 „	.. .. ..	each	0	1	11	0	2	2	0	6	3	0	7	0
12 „	.. .. ..												
GUN—													
8-inch 65 cwt. L.S. ..	.. ..	„							0	9	0	0	10	0
Naval	.. ..	„							0	13	9	0	15	5
60 „ ..	naval	„							0	13	9	0	15	5
54 „ L.S.	.. ..	„							0	9	0	0	10	0
Naval	.. ..	„							0	13	9	0	15	5
68-pr. 112 cwt. ..	L.S.	„	0	3	0	0	3	5	0	9	4	0	10	6
95 „ L.S.	.. ..	„							0	9	4	0	10	6
Naval	.. ..	„							0	14	4	0	16	0
42 „ 84 „ ..	L.S.	„							0	9	0	0	10	0
67 „ ..	L.S.	„							0	9	0	0	10	0

ORDNANCE STORES.

Designation.	Detail.	Per	Rate. Fore. No. 1 B.S. £ s. d.	Fore. No. 2 B.S. £ s. d.	H No. 1 B.S £ s. d.
Sights, S.B.—	with lead packing and screws				
GUN, *continued*—					
32-pr.—					
63 cwt.	L.S.	each			0 9 0
58 „ L.S. ..	.. ..	„			0 9 0
58 „ Naval ..	.. ..	„			0 13 9
56 „ L.S. ..	.. ..	„			0 9 0
56 „ Naval ..	.. ..	„			0 13 9
50 „ 9 ft. L.S. ..	.. ..	„			0 9 0
50 „ 9 ft. Naval	.. ..	„			0 13 9
50 „ 8 „ L.S. ..	.. ..	„			0 9 0
50 „ 8 „ Naval	.. ..	„	0 3 0	0 3 5	0 13 9
48 „	L.S.	„			0 9 0
45 „	L.S.	„			0 9 0
42 „ L.S. ..	.. ..	„			0 9 0
42 „ Naval ..	.. ..	„			0 13 9
40 „ L.S. ..	.. ..	„			0 9 0
40 „ Naval ..	.. ..	„			0 13 9
39 „	L.S.	„			0 9 0
32 „ L.S. ..	.. ..	„			0 9 0
32 „ Naval ..	.. ..	„			0 13 9
25 „ L.S. ..	.. ..	„	0 2 9	0 3 1	0 9 0
25 „ Naval ..	.. ..	„			0 13 0
24-pr. 50 cwt. ..	.. .. ..	„			0 9 0
24-pr. 48 „ ..	L.S.	„			0 9 0
24-pr. 20 „ ..	.. .. ..	„			0 9 0
18 „ 42 „ L.S.	.. ..	„			0 9 0
18 „ 42 „ Naval	.. ..	„			0 13 9
18 „ 38 „ L.S.	.. ..	„	0 3 0	0 3 5	0 9 0
18 „ 38 „ Naval	.. ..	„			0 13 9
12 „ 34 „ ..	.. ..	„			0 9 0
12 „ 33 „ ..	L.S.	„			0 9 0
12 „ 22 „ ..	.. ..	„			0 9 0
12 „ bronze ..	18 cwt., 4·623 inches ..	„			0 7 6
9 „ 28 cwt. L.S.	.. ..	„			0 9 0
9 „ 28 cwt. Naval	.. ..	„	0 2 9	0 3 1	0 13 0
9 „ 24 „ ..	L.S.	„	0 3 0	0 3 5	0 9 0
9 „ bronze L.S. ..	13 cwt.	„			0 7 6
9 „ bronze Naval		„	0 2 9	0 3 1	0 13 0
6 „ 17 cwt. L.S.	.. ..	„	0 3 0	0 3 5	0 9 0
6 „ 17 cwt. Naval	.. ..	„	0 2 9	0 3 1	0 13 0
6 „ bronze ..	6 cwt.				
3 „ 3 cwt. ..	L.S.				
3 „ 2½ „ ..					
HOWITZER—					
10-inch	42 cwt.				
8 „	22 „	„	0 3 0	0 3 5	0 7 6
5½ „	16 „				
4⅔ „	2½ „ Coehorn ..				
24-pr. L.S. ..	13 „				
24-pr. Naval ..	13 cwt., hind ..				
12 „ L.S.	6 „				
12 „ Naval ..	6 „ hind ..				

ORDNANCE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
gun—				
ind	for fore-sights see "A" and "D" p. 318	each	0 9 2	0 10 3
ngent scale ..		"	1 2 6	1 5 3
et, compound—	name of ship to be stated in demands			
	steel, with bar, handle and socket with spring cap			
.. .. iate	.. ..	"	12 14 6	14 10 2
	bronze, with inner bar, outer bar with pointer; socket with gear, shaft, and 2 handwheels; guard tube and footstep with fixing screws; hanging bracket with bracket supporting shaft, and top guide with plug and chain			
.. .. iate	.. ..	"	113 12 0	129 10 1
R—	or tangent sight, steel			
.. .. iate	.. ..			
R, PRACTICE—	for use with practice gun	"	19 2 6	21 16 1
.. ..	.. ..			
d, instructional—	bronze, with chain for top guide	"	0 13 0	0 14 10
'B. Hexagonal	.. ..	"	8 0 0	8 19 2
'B. Rectangular.. ..	.. ..	"	7 14 0	8 12 4
on	.. ..	cwt.		0 7 2
inches square	fir	each	5 13 5	6 4 9
" "	"	"	2 11 11	2 17 1
" "	"	"	2 8 4	2 13 2
" "	"	"	1 3 7	1 5 11
" "	"	"	1 1 0	1 3 1
" "	"	"	0 14 6	0 15 11
" "	oak..	"	0 7 2	0 7 11
" "	"	"	0 3 6	0 3 10
" "	"	"	0 2 4	0 2 7
" × 5 inches ..	"	"	0 10 0	0 11 0
" × 6 " ..	"	"	0 10 10	0 11 11
" × 3 " ..	"	"	0 4 3	0 4 8
rg—				
5½ inches square ..	oak, siege	pair	5 0 6	5 10 7
8 " " ..	fir, bevelled, with grummets ..	each	1 7 4	1 10 1
15 " × 20 inches ..	oak, bolted together, 38 and 35-ton guns	"	9 13 4	10 12 8
10 " × 20 " ..	oak, bolted together, 11 or 12-inch 25-ton guns	"	6 11 2	7 4 3
9 " × 15 " ..	oak, bolted together, 10-inch ..	"	4 6 10	4 15 6
8 " × 13 " ..	" " " 9 " ..	"	3 18 11	4 6 10
, for mortars	.. ..	"		0 5 11
—	wood; with 3 rollers, for transporting			
38 tons	.. ..	"	107 14 10	114 8 1
25 "	.. ..	"	108 9 5	119 6 3

ORDNANCE STORES.		Rate.				
Designation.	Detail.	Per	No. 1 Balance Sheet.			N Bal Sh Con
			£	s.	d.	£
Slides, R.L.—	steel, unless otherwise stated					
6-INCH Armstrong	80-pr. or Mark II gun, with compressor and training gear..	each	181	5	5	199
6-INCH Vavasseur Broadside ..	and traversing	,,	320	0	0	352
6-INCH Vavasseur Central pivot ..	without shield	,,	460	0	0	506
5-INCH Vavasseur Broadside Mark I ..	and traversing	,,	250	0	0	275
5-INCH Vavasseur Broadside ,, II ..	.. ..	,,	235	0	0	258
5-INCH Vavasseur Central pivot ..	without shield	,,	208	10	0	229
4-INCH Gun vessel	iron, with compressor and training gear..	,,	93	14	0	103
4-INCH Vavasseur Broadside Mark I ..	.. ..	,,				
4-INCH Vavasseur Broadside ,, II	.. ..	,,	200	0	0	220
4-INCH Vavasseur Central pivot ..	without shield	,,	150	10	0	165
Slides, R.B.L.—						
7-INCH 14 feet	wood, heavy, also S.B. 68-pr.	,,	106	0	0	116
7-INCH 12 ,, 6 inches		,,	104	0	0	114
40-PR. 12 ,, ...	,, medium; *also 8-inch and 32-pr.*	,,	49	0	0	53
40-PR. 10 ,, 6 inches		,,	47	0	0	51
20-PR., GUN VESSEL—						
Iron	with hydraulic buffer	,,	60	8	6	65
Wood *With buffer* *Bow* ..	*"Dwarf" and "Avon" class, bow or stern, "Coquette" class* ..	,,	23	0	0	25
Wood *With buffer* *Stern*..	*"Dwarf" and "Avon" class* ..	,,	26	15	0	29
Wood *Self-acting compressor* *Bow* ..	,, ,, *"Avon"* ,, *bow or stern, "Coquette" class* ..	,,	12	10	0	13
Wood *Self-acting compressor* *Stern*..	*"Dwarf" and "Avon"* ,,	,,	15	10	0	17
20-PR., UPPER DECK	iron, with hydraulic buffer ..	,,	47	5	6	50
Slides, R.M.L.—	iron, unless otherwise stated; with compressor gear for 12-inch to 64-pr. iron slides (except 8-inch land service)					
12-INCH	"Belleisle" type, with additional training gear and hydraulic buffer	,,	790	0	0	869
11 ,, ...	"Téméraire" type, with additional training gear and hydraulic buffer	,,	816	4	1	893
10 ,, GUN BOAT	.. ..	,,	250	1	6	273
10 ,, "Alexandra" type ..	.. ..	,,	650	0	0	715
10 ,, "Hercules" Broadside..	.. ..	,,	564	0	0	620
10 ,, "Hercules" Traversing	.. ..	,,	644	0	0	708
10 ,, "Shannon" Broadside..	and with hydraulic buffer; also additional training gear for traversing slides	,,	570	0	0	627
10 ,, "Shannon" Traversing		,,	650	0	0	715
10 ,, "Sultan" type Broadside ..		,,	564	0	0	620
10 ,, "Sultan" type Traversing ..	.. ..	,,	644	0	0	708
10 ,, "Superb," upper deck ..	.. ..	,,	647	0	0	711
10 ,, "Téméraire," broadside ..	.. .. ..	,,	570	0	0	627
9-INCH—	and with additional training gear, except "Plucky," "Staunch," service broadside, and S plate					
"Audacious" type	.. ..	,,	315	0	0	346
"Lord Clyde" ,, ...	and traversing gear	,,	308	0	0	338
"Plucky"	.. ..	,,	166	16	3	182
"Raleigh" type	and traversing gear	,,	396	0	0	435
Service Broadside	.. ..	,,	265	8	6	281
Service Traversing	.. ..	,,	271	0	0	298
"Shannon" Broadside	.. ..	,,	335	0	0	368
"Shannon" Traversing	.. ..	,,	387	0	0	425
S plate carriages	.. ..	,,	265	0	0	291
"Staunch"	.. ..	,,				

ORDNANCE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £	s.	d.	Rate. No. 2 Balance Sheet or Contract. £	s.	d.
Slide, R.M.L.—								
9-INCH, *continued*—								
"Sultan" type — Broadside	also "Neptune"	each	322	15	0	353	8	6
"Sultan" type — Traversing		"	364	0	0	400	8	0
8-INCH — Broadside	converted naval and with training gear	"	240	2	1	264	2	3
8-INCH — Land service — Elevation	converted naval and with training gear	"	283	0	0	311	6	0
8-INCH — Land service — Depression	converted naval and with training gear	"	358	0	0	393	16	0
8-INCH — *S plate carriages*	converted naval and with training gear	"	243	0	0	267	6	0
8-INCH — Traversing	converted naval and with training gear	"	262	11	10	288	17	0
7-INCH—								
6½-tons — Broadside		"	165	0	0	181	10	0
6½-tons — Land service		"	175	0	0	192	10	0
6½-tons — *S plate carriages*		"	168	0	0	184	16	0
6½-tons — Traversing		"	171	0	0	188	2	0
90 cwt. — Broadside	with hydraulic buffer	"	196	0	0	215	12	0
90 cwt. — Traversing	with hydraulic buffer	"	202	0	0	222	4	0
Wood	*also S.B. 100-pr., 12 feet, heavy*	"	103	0	0	113	6	0
64-PR.—								
64 cwt. — Mark I	traversing	"	120	0	0	132	10	0
64 cwt. — " II	traversing	"	140	10	0	154	11	0
64 cwt. — " III — Broadside		"	135	0	0	148	10	0
64 cwt. — " III — Traversing		"	150	0	0	165	0	0
64 cwt. — " IV	broadside	"	174	2	3	191	10	6
64 cwt. — " V — Broadside		"	174	2	3	191	10	6
64 cwt. — " V — Traversing		"	186	16	10	205	10	6
64 cwt. — " VI	traversing	"	180	0	0	198	0	0
71 cwt. — 12 feet	wood, heavy	"	60	0	0	66	0	0
71 cwt. — 10 " 6-inch	wood, heavy	"	59	0	0	64	18	0
71 cwt. — 12 "	wood, heavy	"	64	0	0	70	8	0
71 cwt. — 10 " 6-inch	wood, heavy	"	63	0	0	69	6	0
9-PR. BOAT—	with hydraulic buffer							
8 or 6 cwt.		"	34	17	7	37	6	9
8 cwt., wood		"	23	0	0	25	6	0
6 " "		"	22	0	0	24	4	0
7-PR. BOAT	200 lbs. with hydraulic buffer	"	19	10	5	21	9	5
Slings—	lifting guns							
CHAIN, 12 to 25 tons—								
Breech	with short shackle and triangular links	"	3	13	0	4	0	4
Muzzle	with long and short shackles and triangular links	"	6	2	5	6	14	8
ROPE WIRE, 3-inch	3 ft. 1½-in. long, with thimbles; for 25 tons in casemate	"	0	19	0	1	0	11
ROPE—	white							
12-inch, 19 feet long	*fitted with thimbles*	"	6	5	6	6	18	1
12-inch, 4 feet 4 inches long	fitted with thimbles	"	3	1	0	3	7	1
6-inch — 12 feet long		"	0	16	6	0	18	2
6-inch — 11 " "		"	0	15	6	0	17	1
6-inch — *10 feet long*		"	0	14	6	0	15	11
4-inch, 4 feet long		"	0	3	9	0	4	1
Sockets—	iron, unless otherwise stated							
BAR CONNECTING—	naval carriages							
R.M.L. — 9-inch	also 8-inch and 7-inch, and 7-inch garrison, so fitted	"	0	8	7	0	9	5
R.M.L. — 64-pr. Mark II	also Mark I	"	0	7	4	0	8	1
LEVER—	CARRIAGES, GARRISON, with pawl, pin, and split key							
No. 1 / " 2	R.M.L. 11-in. or 12-in. 25 tons, 10-in. Mark I and II, 9-in., 8-in. depression, 7-in.; also medium No. 1, 2, 3 and 9 to 13 — left / right	"	1	4	3	1	6	8

ORDNANCE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Spikes, gun—				
SPRING, *continued—*				
8·2-inch to 9·0-inch ..	*R.M.L. 8-inch 70 cwt. howitzer; also S.B. 32-pr. and 24-pr. 50 and 48 cwt. guns* ..	each	0 1 0	0 1 2
7·5 „ „ 8·0 „ ..	*S.B. 18-pr. 42 and 38 cwt., and 8-inch howitzer, and 10-inch 18 cwt. mortar*			
7·2 „ „ 7·4 „ ..	*R.M.L. 40-pr. Mark I, and S.B. 12-pr. 34 and 33 cwt.*			
6·3 „	*R.M.L. 40-pr. Mark II, and 6·6 and 6·3-inch howitzers; also S.B. 24-pr. 20 cwt., 18-pr. 20 and 15 cwt., and 6-pr. 17 cwt. guns, and 8-inch mortar*	„	0 0 10	0 1 0
4·8 „ to 5·1-inch ..	*R.M.L. 25-pr.; also S.B. 12-pr. bronze gun, and 32-pr. bronze howitzer*			
4·5 „	*R.M.L. 16-pr., and S.B. 24-pr. bronze howitzer*			
3·5 „	*R.M.L. 13-pr. and 9-pr. 8 cwt. and 6 cwt. Mark I guns; also S.B. 12-pr. 7 cwt. bronze howitzer*			
3·2 „	*R.M.L. 9-pr. 6 cwt. Mark II and 7-pr.; also bronze R.M.L. 7-pr., and S.B. 6-pr. and 3-pr. guns, 4⅝-inch howitzer, and 5½-inch mortar*			
Spindles, buffer—				
CARRIAGE, R.B.L. 20-pr., upper deck	iron with key	„	0 6 7	0 7 3
PLATFORM, R.M.L.—				
12·5-inch { Casemate { Front ..	also dwarf and 12-inch 35 tons, with key	„	0 10 7	0 11 8
12·5-inch { Casemate { Rear ..		„	0 9 10	0 10 10
12·5-inch { Small port	front, with key	„	0 12 10	0 14 1
11-inch { Front	also 12-inch 25 tons, 10-inch casemate Mark I, dwarf and small port, with key	„	0 10 2	0 11 2
11-inch { Rear		„	0 10 1	0 11 1
10-inch casemate Mark II { Front	also 10-inch special, with key ..	„	0 9 7	0 10 6
10-inch casemate Mark II { Rear				
9-inch { Front	also 7-inch, medium platforms Nos. 1, 2, and 3, and slide 7-in. 6½ tons, with key	„	0 6 8	0 7 4
9-inch { Rear	also 7-inch, medium platforms Nos. 1, 2, and 3, and slide 9 and 8-inch, with key	„	0 6 7	0 7 3
PLATFORM—				
Medium { No. 4	with key	„	0 6 7	0 7 3
Medium { „ 6 { Front ..	„ collar and nut ..	„	0 5 6	0 6 1
Medium { „ 6 { Rear ..		„	0 5 5	0 5 11
Medium { „ 7	„ key	„	0 7 2	0 7 11
Moncrieff { R.B.L. 7-inch	„ nut	„	0 13 1	0 14 1
Moncrieff { R.M.L. { 9-inch ..	„ key	„	0 11 10	0 12 9
Moncrieff { R.M.L. { 64-pr. ..	„ nut	„	0 7 4	0 8 1
SLIDE—				
B.L.—				
6-inch { Armstrong	with nut	„	0 4 3	0 4 8
6-inch { Vavasseur { Broadside	„ nuts and key ..	„	0 15 8	0 17 3
6-inch { Vavasseur { C. pivot ..		„	0 16 3	0 17 10
5 „ Vavasseur		„	0 10 0	0 11 0
4 „ { Vavasseur Mark II ..	broadside and C. pivot; with key	„	0 7 2	0 7 11
4 „ { Gun vessel { Front ..	with nut and key	„	0 5 1	0 5 7
4 „ { Gun vessel { Rear ..				
R.B.L. 20-pr., upper deck	with key	„	0 6 7	0 7 3

ORDNANCE STORES. Designation.	Detail.	Rate. Per	No. 1 Balance Sheet. £	s.	d.	No. 2 Balance Sheet or Contract. £	s.	d.
Spindles, buffer—	iron							
SLIDE, *continued*—								
R.M.L.—								
9-inch Service Front ..	also 8-inch, with key	each	0	6	8	0	7	4
9-inch Service Rear	(see platform, 9-inch rear) ..	,,	0	6	7	0	7	3
9-inch "Staunch"	also carriage, with nut and key ..	,,	0	8	8	0	9	6
7 ,, 6½ tons Front ..	(see platform 9-inch front)							
7 ,, 6½ tons Rear	also 64-pr. front and rear (except Mark VI), with key	,,	0	6	8	0	7	4
7 ,, 90 cwt.	with collar and key, front ..	,,	0	5	6	0	6	1
64-pr. Mark VI	,, ,, rear	,,	0	8	2	0	9	0
Spindles, crank, carriage, naval—	nipping gear, "Belleisle" type, iron							
R.M.L. 12-inch Left	.. ..	,,	0	18	3	1	0	1
R.M.L. 12-inch Right	.. ..							
Spindles, eccentric, carriage—	nipping gear, iron							
GARRISON, R.M.L. 12·5-inch ..	casemate and dwarf, and 12-inch 35 tons	,,	1	18	0	2	1	10
NAVAL R.M.L.—								
11-inch	"Téméraire" type	,,	1	17	0	2	0	8
10 ,, "Hercules" Left ..	.. ..							
10 ,, "Hercules" Right ..	.. ..	,,	1	4	7	1	7	1
10 ,, "Sultan" type Left ..	.. ..							
10 ,, "Sultan" type Right ..	.. ..							
9 ,, "Neptune"	.. ..	,,	0	17	1	0	18	9
9 ,, "Prince Albert"	with collar and pin	,,	1	9	3	1	12	2
9 ,, "Scorpion"	,, ,, ,, screw, left or right, according to carriage ..	,,	3	5	6	3	12	1
9 ,, Service Left	.. ..	,,	0	18	10	1	0	9
9 ,, Service Right	.. ..							
9 ,, "Sultan" type	left	,,	0	17	1	0	18	10
9 ,, "Wivern"	,, or right, according to carriage	,,	1	1	0	1	3	1
8 ,, ...	,, ...	,,	0	18	10	1	0	9
Spindles, jack, hydraulic, carriage, naval—	steel, rear roller							
SLIDING, R.M.L. 12-inch	also 11 and 10-inch	,,	0	12	6	0	13	9
TURRET, ,, 12 ,, ...	,, 10-inch and garrison, 12·5-inch, and 12-inch 35 tons ..	,,	0	12	3	0	13	6
Spindles, jamming, carriage, naval, R.M.L.—	elevating gear, iron, with collar							
10-INCH Gunboat Left ..	.. ..	,,	0	14	9	0	16	3
10-INCH Gunboat Right ..	.. ..							
10-INCH "Sultan" type	also "Hercules," with nut ..	,,	0	17	6	0	19	3
9 ,, "Prince Albert" ..	,, "Scorpion" and "Wivern" and with nut	,,	0	17	3	0	19	0
9 ,, Service	.. ..	,,	0	17	6	0	19	3
9 ,, "Sultan" type	also "Shannon"	,,	0	17	6	0	19	3
8 ,, ...	and with nuts	,,	0	17	3	0	19	0
7 ,, 6½ TONS		,,	0	17	0	0	18	8
Spindles, pinion, hand wheel, slide, R.B.L. 20-pr. gun vessel	steel, with collar, nut, and split key, training	,,	1	2	0	1	4	2
Spindles, screw, elevating, R.M.L.—	field carriages, steel							
16-PR. Mark I	.. ..	,,	0	5	10	0	6	5
16-PR. ,, II	.. ..							
9 ,, ,, I	.. ..	,,	0	5	8	0	6	3
9 ,, ,, II	.. ..							
Spindles, socket, slide, R.M.L.—	traversing gear, iron							
7-INCH 90 CWT.	.. ..	,,	1	5	10	1	8	5
64-PR. Mark I	.. ..	,,	1	4	9	1	7	3
64-PR. ,, VI	also Mark II to V ..							

ORDNANCE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £	s.	d.	Rate. No. 2 Balance Sheet or Contract. £	s.	d.
Spindles, wheel, mitre, slide—								
B.L. 4-inch Vavasseur Mark II ..	steel	each	1	0	7	1	2	8
R.M.L. 9-inch "Sultan" type ..	iron, with socket; also "Raleigh"	„	1	14	6	1	17	11
Spindles, worm sliding, carriages, Vavasseur B.L.—	steel							
6-inch Broadside	also traversing .. .. with split key	„	2	10	11	2	16	0
6-inch C. pivot		„	2	7	5	2	12	2
5 „ Broadside Mark I	with collar, nuts, and split keys	„	2	9	7	2	14	6
5 „ Broadside „ II		„	2	5	0	2	9	6
5 „ C. pivot		„	2	11	1	2	16	2
4 „ Mark II		„	2	1	5	2	5	7
4 „ C. pivot		„	2	3	0	2	7	4
Spokes—								
No. 1 wheel	.. ..	„	0	5	1	0	5	7
„ 5 „	.. ..	„	0	6	0	0	6	7
„ 6 „	.. ..	„	0	5	1	0	5	7
„ 7 „	.. ..							
„ 13 „	.. ..	„	0	3	3	0	3	7
„ 14 „	.. ..							
„ 15 „	.. ..							
„ 16 „	.. ..	„	0	2	9	0	3	0
„ 17 „	.. ..	„	0	2	9	0	3	0
„ 25 „	.. ..	„	0	3	3	0	3	7
„ 26 „	.. ..							
„ 27 „	.. ..							
„ 28 „	.. ..	„	0	2	4	0	2	7
„ 49 „	.. ..	„	0	2	3	0	2	6
„ 50 „	.. ..	„	0	2	1	0	2	3
„ 58 „	.. ..	„	0	1	2	0	1	3
„ 67 „	.. ..							
„ 68 „	.. ..							
Half wrought No. 6 wheel	.. ..	„	0	4	2	0	4	7
Half wrought „ 16 „	.. ..	„	0	2	6	0	2	9
Half wrought „ 25 „	.. ..	„	0	3	0	0	3	4
Half wrought „ 26 „	.. ..							
Sponges—	wood stave, unless otherwise stated							
B.L. 12-inch	.. ..	„	5	0	0	5	10	0
B.L. 9·2 „ Bore	for end stave	„	3	8	7	3	15	5
B.L. 9·2 „ Chamber	.. ..	„	1	2	3	1	4	6
B.L. 8 „ Bore	for end stave	„	3	1	0	3	7	1
B.L. 8 „ Chamber	.. ..	„	1	1	0	1	3	1
B.L. 6 „ Bore	for end stave	„	2	5	3	2	9	9
B.L. 6 „ Chamber	.. ..	„	0	14	7	0	16	0
B.L. 5 „ Bore	for end stave	„	2	3	0	2	7	4
B.L. 5 „ Chamber	.. ..	„	0	10	2	0	11	2
B.L. 4 „ 13 cwt. Bore ..	for end stave	„	1	12	2	1	15	5
B.L. 4 „ 13 cwt. Chamber ..	.. ..	„	0	6	10	0	7	6
B.L. 4 „ 22 „ Bore ..	for end stave	„	1	13	10	1	17	3
B.L. 4 „ 22 „ Chamber ..	.. ..	„	0	6	10	0	7	6
R.B.L. 7-inch	.. ..	„	0	12	10	0	14	1
R.B.L. 40-pr.	.. ..	„	0	10	1	0	11	1
R.B.L. 20 „	.. ..	„	0	11	10	0	13	0
R.B.L. 12 „	.. ..	„	0	7	9	0	8	6
R.B.L. 9 „	.. ..	„	0	7	3	0	8	0
R.B.L. 6 „	.. ..	„	0	5	9	0	6	4
R.M.L.—								
16-inch	for end stave	„	8	11	11	9	9	1
12·5-inch Land service	.. ..	„	1	15	10	1	19	5
12·5-inch Naval	for end stave	„	4	12	4	5	1	7

ORDNANCE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Sponges—				
R.M.L., *continued—*				
12-inch 35 tons		each	1 5 0	1 7 6
12-inch 25 „		„	1 4 9	1. 7 3
11 „		„	1 2 7	1 4 10
10 „		„	0 18 7	1 0 5
9 „		„	0 15 1	0 16 7
9 „ Moncrieff	for end stave	„	2 5 9	2 10 4
8 „ Gun		„	0 14 5	0 15 10
8 „ 70-cwt. howitzer		„	0 13 3	0 14 7
8 „ 46 „ „		„	0 12 0	0 13 2
7 „ Moncrieff	rope stave	„	0 14 0	0 15 5
7 „ 7 tons		„	0 12 6	0 13 9
7 „ 6½ „	also 90 cwt.	„	0 11 3	0 12 4
7 „ 6½ „ 6-feet parapet	wire rope stave	„	1 2 9	1 5 0
6·6 „ Gun	„ „ „	„	1 1 5	1 3 7
6·6 „ Howitzer		„	0 11 4	0 12 6
6·3 „ „	fitted for worm	„	0 14 2	0 15 7
80-pr.		„	0 10 7	0 11 8
64-pr.—				
Wire rope stave A and B chambers		„	0 15 5	0 16 11
Wire rope stave C and D „				
Wire rope stave 58 cwt.		„	0 15 11	0 17 6
Wood stave A and B chambers		„	0 10 0	0 11 0
Wood stave C and D „				
Wood stave 58 cwt.	also 64-pr. 71 cwt. and 80-pr. converted guns	„	0 10 0	0 11 0
40-pr. Wire rope stave		„	0 15 8	0 17 3
40-pr. Wood stave		„	0 9 5	0 10 4
25 „ Wire rope stave		„	0 14 8	0 16 2
25 „ Wood stave		„	0 9 3	0 10 2
16 „		„	0 9 9	0 10 9
13 „		„	0 9 7	0 10 6
13 „ jointed	fitted for worm	„	1 13 6	1 16 10
9 „		„	0 9 4	0 10 3
7 „ 200 lbs.	also 224 lbs. bronze, fitted for worm	„	0 9 0	0 9 11
7 „ 150 „	fitted for worm	„	0 7 11	0 8 8
2·5-inch	in 2 pieces, with metal connecting screw and plug, and fitted for worm	„	2 6 8	2 11 4
S.B.B.L. 32-pr.	with end stave	„	3 4 7	3 11 0
S.B.—				
10-inch howitzer		„	0 16 6	0 18 2
8 „ Gun		„	0 14 2	0 15 7
8 „ Howitzer		„	0 13 6	0 14 10
100-pr.		„	0 19 4	1 1 3
68 „		„	0 16 5	0 18 1
42 „		„	0 14 0	0 15 5
32-pr. Carronade		„	0 9 2	0 10 1
32-pr. Gun		„	0 10 7	0 11 8
24 „ Carronade		„	0 8 8	0 9 6
24 „ Gun		„	0 10 2	0 11 2
24 „ Howitzer		„	0 8 6	0 9 4
18 „ Carronade		„	0 7 7	0 8 4
18 „ Gun		„	0 9 0	0 9 11
12 „ *Carronade*		„	0 5 4	0 5 10
12 „ Gun Bronze		„	0 6 9	0 7 5
12 „ Gun Iron		„	0 8 3	0 9 1
12 „ Howitzer		„	0 7 2	0 7 11

ORDNANCE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £ s. d.	Rate. No. 2 Balance Sheet or Contract. £ s. d.
Sponges—				
S.B., *continued*—				
9-pr. Bronze		each	0 6 4	0 7 0
9-pr. Iron		"	0 7 1	0 7 9
6 " Bronze		"	0 5 7	0 6 2
6 " Iron		"	0 6 7	0 7 3
3 "		"	0 3 11	0 4 4
5½-inch Howitzer		"	0 7 8	0 8 5
5½-inch Mortar		"	0 4 0	0 4 5
4¾ " Howitzer		"	0 5 10	0 6 5
4¾ " Mortar		"	0 3 10	0 4 3
Mortar 13-inch	also 10-inch	"	0 14 6	0 15 11
Mortar 8 "		"	0 12 4	0 13 7
Springs—	steel			
BUFFER, slide, B.L.—				
6-inch Armstrong		"		0 6 6
6-inch Vavasseur		"	0 6 3	0 6 10
5-inch Vavasseur		"	0 5 6	0 6 1
CATCH, connecting rod, carriage, turret, R.M.L.—				
9-pr.	also 7-pr. (except "Inflexible")	"	0 2 10	0 3 1
7 " "Inflexible"		"	0 3 0	0 3 4
PAWL—				
Brake drums, platform, Moncrieff—	retaining gear			
R.B.L. 7-inch; R.M.L. 9-inch; R.M.L. 7 " Mark I; R.M.L. 7 " " II; R.M.L. 64-pr.		"	0 3 11	0 4 1
Carriage, naval—				
B.L. 6-inch Armstrong; R.M.L. 64-pr. Mark VI	also Mark IV and V	"	0 3 4	0 3 5
Spur wheel, Moncrieff, R.M.L. 9-inch	retaining gear	"	0 5 11	0 6 6
RECOIL VALVE, R.M.L. 6·6-inch gun	carriage, siege	"	0 2 7	0 2 10
SEAT, carriage, field, R.M.L. 13-pr.		10	0 8 4	0 9 2
SNATCH BLOCK, loading tackle	platform, iron, 12·5-in. to 10-in.	"	0 10 3	0 11 3
STUD, STARTING, carriage, naval, R.M.L. 64-pr. Mark VI	also Mark IV and V	each	0 0 9	0 0 10
Stages, loading—	C or D emplacements, wood			
MARK I		"	21 10 0	23 13 0
" II		"	30 18 5	34 0 3
Standards, swivel, Gatling—	naval			
0·65-inch	*steel*	"	40 0 0	44 0 0
0·45-INCH	iron	"	25 4 11	27 15 3
Stands, light, illuminating wrecks	wood, 3-legged, 6 feet long, with 3 iron rods	"	0 4 7	0 4 10

ORDNANCE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £ s. d.	Rate. No. 2 Balance Sheet or Contract. £ s. d.
Staples—	iron			
LASHING—				
Common	.. ..	100	0 2 6	0 2 9
Riveting { $\frac{5}{16}$-inch	.. ..	,,	0 11 6	0 12 8
Riveting { $\frac{1}{4}$,, ...	.. ..	,,	0 10 4	0 11 4
With plate { Double	.. ..	,,	1 0 3	1 2 3
With plate { Single { Box .. .. / Limber ..	also cart and wagon .. / ,, platform 10-inch and upwards	,,	0 12 0	0 13 2
With plate { Single { Wagon platform board..	.. ..	,,	3 7 6	3 14 3
With plate { Treble	.. ..	,,	1 10 9	1 13 10
NIB, boxes—	platform board			
Field, R.M.L.—				
25-pr. { Centre	also 40, 16, and 9-pr	10	0 15 1	0 16 7
25-pr. { Limber..	,, 16-pr., 9-pr., siege and wagon, R.A. forge and store ..	,,	0 19 3	1 1 2
25-pr. { Wagon..	also 40, 16, and 9-pr.	,,	1 4 4	1 6 9
13 ,, limber	.. ..	,,	2 0 10	2 4 11
7 ,, { Centre	(Colonial)..	,,	0 15 1	0 16 7
7 ,, { Limber..	also ammunition wagon (Colonial)	,,	0 19 3	1 1 2
ROUND CROWNED { Large	.. ..	100	0 4 2	0 4 7
ROUND CROWNED { Middling ..	.. ..	,,	0 2 7	0 2 10
ROUND CROWNED { Small	.. ..	,,	0 1 8	0 1 10
SHAFT, LIMBER—				
Field, R.M.L.—				
25-pr. { Near .. .. / Off	also 16-pr. to 9-pr., wagons, ammunition 40-pr., forge, R.A. and store	10	1 4 0	1 6 5
		,,	3 6 2	3 12 9
7 ,, { Near .. .. / Off	(Colonial) also 0·45-inch field Gatling	,,	1 4 0	1 6 5
		,,	2 15 8	3 1 3
Siege, R.M.L. { Near .. / Off ..	also R.B.L. 40-pr., 6-ft. parapet	,,	1 5 9	1 8 4
		,,	4 14 6	5 3 11
Staves—	wood			
END—	with metal screw; lengthening side arms			
	Length without screw			
B.L. { 12-inch	14 ft. 1¾ in.	each	3 6 8	3 13 4
B.L. { 9·2 ,, ...	16 ,, 0 ,, ...	,,	2 11 8	2 16 10
B.L. { 8 ,, ...	12 ,, 0 ,, ...	,,	2 4 6	2 8 11
B.L. { 6 ,, ...	7 ,, 3 ,, ...	,,	1 17 5	2 1 2
B.L. { 5 ,, ...	5 ,, 10½ ,, ...	,,	1 17 0	2 0 8
B.L. { 4 ,, { 13 cwt.	4 ,, 0 ,, ...	,,	1 10 4	1 13 4
B.L. { 4 ,, { 22 ,, ...	4 ,, 7½ ,, ...	,,	1 10 10	1 13 11
R.M.L. { 17·72-inch	14 ,, 0 ,, ...	,,		
R.M.L. { 16 ,, { Brush ..	14 ,, 4 ,, ...	,,	4 12 10	5 2 1
R.M.L. { 16 ,, { Rammer..	11 ,, 0 ,, also sponge and wadhook	,,	4 8 3	4 17 1
R.M.L. { 12·5 ,, { Brush ..	8 ,, 0 ,, also sponge and wadhook, plain ..	,,	2 8 10	2 13 9
R.M.L. { 12·5 ,, { Extractor	8 ,, 0 ,, with spiral groove ..	,,	1 5 7	1 7 1
R.M.L. { 12·5 ,, { Rammer..	5 ,, 5 ,, plain, with loops ..	,,	2 12 3	2 17 6
R.M.L. { 9 ,, Moncrieff ..	3 ,, 11 ,, ...	,,	1 17 0	2 0 8
S.B. B.L. 32-pr.	5 ,, 0 ,, sponge	,,	1 10 6	1 13 6
EXTRACTOR, projectile, R.M.L. 7-in.	jointed; also for worm wadhook	,,	4 7 9	4 16 6
GAUGE, R.M.L. { 16-inch ..	with plates and screws ..	,,	1 9 4	1 12 3
GAUGE, R.M.L. { 12·5 ,, ..		,,	0 10 8	0 11 9
GAUGE, R.M.L. { 11 ,, ..		,,	0 10 6	0 11 7

ORDNANCE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Staves—				
	PARALLEL—			
No. 1	18 ft. 6 in. brush, piasaba, R.M.L. 12·5-in.	each	——	0 10 0
„ 2	17 „ 6 „ sponge, R.M.L. 12·5-inch ..	„	——	0 9 7
„ 3	12 „ 0 „ rammers, sponges, and wadhooks, rifled and S.B.	„	——	0 3 1
„ 4	11 „ 0 „ rammers, sponges, and wadhooks, rifled and S.B.	„	——	0 2 9
„ 5	10 „ 0 „ rammers, sponges, and wadhooks, rifled and S.B.	„	——	0 2 6
	TAPERED—			
„ 16	17 ft. 6 in. wadhook, R.M.L. 12·5-inch ..	„	——	0 9 5
„ 17	16 „ 2 „ rammer „ 12·5 „ ..	„	——	0 12 0
„ 18	15 „ 4 „ brush, piasaba, R.M.L. 12-in. 35 tons	„	——	0 7 6
„ 19	14-ft. 6-in. brush, piasaba, R.M.L. 12-in. 25 tons, to 10-in.; also sponge and wadhook, R.M.L. 12-in. 35 tons	„	——	0 5 5
„ 20	13 „ 6 „ rammer, R.M.L. 12-in. 35 tons.	„	——	0 10 0
„ 21	13 „ 6 „ „ „ 10-inch; also sponge and wadhook, R.M.L. 12-inch 25 tons to 10-inch ..	„	——	0 5 2
„ 22	12 „ 6 „ brush, piasaba, R.M.L. 9 or 7-in.	„	——	0 4 8
„ 23	12 „ 0 „ „ „ „ 8-inch; also rammer and sponge, R.M.L. 9 or 8-inch	„	——	0 4 6
„ 24	12 „ 0 „ rammer, R.M.L. 11-in. or 12-in. 25 tons	„	——	0 8 0
„ 25	12 „ 0 „ rammer and sponge, R.M.L. 7-inch L.S., and wadhook, R.M.L. 9 or 8-inch ..	„	——	0 3 1
„ 26	12 „ 0 „ wadhook, R.M.L. 7-inch L.S.			
„ 27	11 „ 0 „ rammer and sponge, R.M.L. 7-inch naval	„	——	0 3 0
„ 28	11 „ 0 „ wadhook, R.M.L. 7-inch and 64-pr. naval	„	——	0 2 9
	EXTRACTORS, PROJECTILE—			
„ 50	14 ft. 3 in. 12·5 inch studded	„	0 9 4	0 9 11
„ 51	11 „ 3 „ 12 „ „ 12-inch, and 10-inch studless	„	0 7 9	0 8 3
„ 52	10 „ 6 „ 9-inch and 8-inch studded ..	„	0 7 3	0 7 8
„ 53	9 „ 6 „ 7 „	„	0 6 8	0 7 1
„ 54	7 „ 3 „ 80-pr. and 64-pr...	„	0 5 1	0 5 5

ORDNANCE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £	s.	d.	Rate. No. 2 Balance Sheet or Contract. £	s.	d.
Stays, outrigger—	iron							
PLATFORM WAGON	.. ..	each	0	1	4	0	1	6
SIEGE LIMBER { Iron.. .. .. / Wood	.. .. /	,,	0	4	0	0	4	5
Steel, pieces—	for repairs							
ATLAS, SQUARE { 2 ft. 8 in. × 1¼ in. ..	.. ..	10	1	0	4	1	2	4
2 ,, × 1¼ ,, ..	.. ..	,,	0	15	8	0	17	3
1 ,, 4 ,, × 1¼ ,, ..	.. ..	,,	0	10	11	0	12	0
1 ,, × 1¼ ,, ..	.. ..	,,	0	8	7	0	9	5
CAST, Round edge { 2 ft. 8 in. × ⅞ in. × ¾ in.	.. ..	,,	0	18	1	0	19	11
2 ,, × ⅞ ,, × ¾ ,,	.. ..	,,	0	14	0	0	15	5
1 ,, 6 ,, × ⅞ ,, × ¾ ,,	.. ..	,,	0	10	6	0	11	7
1 ,, 4 ,, × ⅞ ,, × ¾ ,,	.. ..	,,	0	9	4	0	10	3
1 ,, × ⅞ ,, × ¾ ,,	.. ..	,,	0	7	2	0	7	11
CAST, Square, 2 ,, 8 ,, × ¾ ,, ..	.. ..	,,	0	19	5	1	1	4
SHEER, FLAT { 2 ft. 8 in. × 1¾ in. × ¾ in. ..	.. ..	,,	1	12	3	1	15	6
2 ,, × 1¾ ,, × ¾ ,, ..	.. ..	,,	1	4	7	1	7	0
1 ,, 6 ,, × 1¼ ,, × ¾ ,, ..	.. ..	,,	0	16	3	0	17	10
1 ,, × 1¾ ,, × ¾ ,, ..	.. ..	,,	0	13	0	0	14	4
PLATE, 1 ft. 2 in. × ¼ in. × { 8½ in. ..	.. ..	,,	0	15	0	0	16	6
6 ,, ..	.. ..	,,	0	11	1	0	12	2
Steels—								
MOVABLE { Limber hook .. .. / Trail eye..	.. .. / also perch eye	each / ,,	0 / 0	14 / 10	1 / 3	0 / 0	15 / 11	6 / 3
PREPARED { Limber hook .. .. / Trail eye	(forgings).. .. .. .. / also perch eye (forgings) ..	,, / ,,	0 / 0	1 / 1	7 / 3	0 / 0	1 / 1	9 / 5
Sticks, portfire	.. ..	,,	0	2	0	0	2	1
Steps—								
EJECTOR, PROJECTILE, B.L.—	metal, for end stave, with screw							
12-inch	.. ..	,,	1	19	6	2	3	5
9·2 ,, ...	.. ..	,,	1	9	4	1	12	3
8 ,, ...	.. ..	,,	1	4	6	1	6	11
6 ,, ...	also 80-pr.	,,	0	18	0	0	19	10
5 ,, ...	.. ..	,,	0	17	8	0	19	5
4 ,, ...	.. ..	,,	0	17	3	0	19	0
PAWL, Vavasseur, B.L. { 5 inch / 4 ,, }	with chain, iron .. .. {	,, / ,,	0 / 0	5 / 6	8 / 5	0 / 0	6 / 7	3 / 1
REAR RACER, R.M.L. { 12-5 ,, .. / 11 ,, ..	also 12-inch 35 tons, iron .. / ,, 12 ,, 25 ,, and 10 to 7-inch, flanged, iron	10 / ,,	1 / 0	16 / 6	3 / 8	1 / 0	19 / 7	11 / 4
Straps—								
BREAST, BARROW	web, for ammunition and powder barrows	each	0	2	2	0	2	5
Carrying boxes, ammunition, R.M.L. 7-pr.—	*150 lbs. only, leather, double shell or projectile*							
62 inches .. .. .. }	*1¼-inch* .. .. .. {	10	0	15	11	0	17	6
54 ,, ... }		,,	1	5	2	1	7	8
GUY, 9 inches..	white rope, 15 ft., with thimbles	each	3	5	6	3	12	1
LIFTING, projectiles—	leather							
R.B.L. 40-pr.	and R.M.L. 40-pr.	10	0	17	0	0	18	8
R.M.L. 25-pr.	.. ..	,,	0	15	6	0	17	1
TUBE BOX { Long	3 ft. 6-in. × 1 in.	each	—	—	—	0	0	6
Short	2 ,, × 1 in.	,,	—	—	—	0	0	4

ORDNANCE STORES.

Designation.	Detail.					
Straps, securing*—	Leather.					
Size in **Inches.**	Rate per 10.					
	No. 1 B.S.			No. 2 B.S.		
	£	s.	d.	£	s.	d.
2 × 126	2	6	8	2	11	4
2 × 120	2	5	0	2	9	6
2 × 105	2	1	0	2	5	1
2 × 99	1	19	6	2	3	6
2 × 96	1	18	10	2	2	9
2 × 86	1	16	5	2	0	1
2 × 81	1	15	2	1	18	8
2 × 76	1	14	0	1	17	5
2 × 60	1	10	1	1	13	1
2 × 42	0	19	7	1	1	7
2 × 38	0	18	8	1	0	6
2 × 34	0	17	8	0	19	5
2 × 22	0	14	8	0	16	2
2 × 18	0	12	4	0	13	7
2 × 16 C.B.	0	10	5	0	11	6
2 × 14	0	9	11	0	10	11
1½ × 84	1	4	8	1	7	2
1½ × 68	1	1	7	1	3	9
1½ × 56	0	19	0	1	0	11
1½ × 48	0	12	11	0	14	3
1½ × 44	0	12	3	0	13	6
1½ × 42 D.L...	0	11	10	0	13	0
1½ × 40	0	11	6	0	12	8
1½ × 36	0	10	9	0	11	10
1½ × 30	0	9	8	0	10	8
1½ × 24	0	8	7	0	9	5
1½ × 18	0	7	3	0	8	0
1¼ × 41	0	9	0	0	9	11
1 × 120	0	19	8	1	1	8
1 × 94	0	16	5	0	18	1
1 × 90	0	15	10	0	17	5
1 × 84	0	14	11	0	16	5

Designation.	Detail.				
Straps, securing*—	Leather.				
Size in **Inches.**	Rate per 10.				
	No. 1 B.S.			No. 2 B	
	£	s.	d.	£	s.
1 × 76	0	14	0	0	15
1 × 72	0	13	6	0	14
1 × 63	0	12	5	0	13
1 × 54	0	9	6	0	10
1 × 48	0	8	9	0	9
1 × 44	0	8	3	0	9
1 × 44 D.L...	0	9	9	0	10
1 × 44 C.B...	0	8	3	0	9
1 × 36	0	7	4	0	8
1 × 34 B.P...	0	7	6	0	8
1 × 33	0	6	11	0	7
1 × 30	0	6	7	0	7
1 × 28 B.P...	0	6	9	0	7
1 × 28 B.P., C.B.	0	6	9	0	7
1 × 26	0	6	0	0	6
1 × 22	0	5	7	0	6
1 × 18	0	5	0	0	5
1 × 18 D.L...	0	6	6	0	7
1 × 13	0	4	5	0	4
1 × 13 D.L...	0	5	11	0	6
1 × 10	0	4	0	0	4
¾ × 36	0	5	5	0	5
¾ × 28	0	4	7	0	5
¾ × 28 B.P...	0	5	7	0	6
¾ × 22	0	3	8	0	4
¾ × 22 B.P., C.B.	0	5	0	0	5
¾ × 18	0	3	6	0	3
¾ × 16	0	3	4	0	3
¾ × 13	0	3	0	0	3
¾ × 13 C.B...	0	3	0	0	3
¾ × 9	0	2	8	0	2
½ × 12	0	2	0	0	2
½ × 9	0	1	9	0	1
½ × 7	0	1	7	0	1
½ × 6	0	1	6	0	1

* Where the dimensions are followed by the letters B.P., C.B., or D.L. the straps have respectively a buckling piece, curved buckle, or double loop.

SERVICES, ALPHABETICALLY ARRANGED.

		inches.
ANVIL	on R.A. forge wagon — Mark I ...	1 × 44
	on R.A. forge wagon — ,, II ...	1½ × 36
AIRC, elevating ...	on CARRIAGES—	
	field, R.M.L. 35-pr. ...	1 × 18
	siege, R.M.L. 8-inch 70 cwt., 6·6-inch or 6·3-inch howitzer, 64 and 40-pr.	1 × 18
	siege, R.M.L. 8 inch 46 cwt. howitzer	1 × 22
	siege, top R.M.L. 40 and 25-pr.	1½ × 18

		inches
AXE, felling	on limbers and R.A. ammunition and store wagon	1 × 13
AXE, hand	on naval travelling carriage, R.M.L. 9-pr., steel	1 × 16
AXE, pick ...	on LIMBERS—	
	B.L. 12-pr. ...	1 × 20 / 1 × 25
	R.B.L. 20, 12 and 9-pr., and S.B.	1 × 20
	R.B.L. 6-pr.	1 × 15

SERVICES, ALPHABETICALLY ARRANGED, *continued.*

		inches.
k, *cont.*	on LIMBERS, *continued*—	
	R.M.L. 25, 16, 9, and 7-pr., 0·45-inch field Gatling, R.A. forge and store, also siege ...	1×30
	R.M.L. 25, 16, and 9-pr. Mark II, R.A. forge Mark II, and store, also siege	1×26
	R.M.L. 13-pr.	1×22
	Naval, R.M.L. 9-pr. iron	1×18
	Naval, R.M.L. 9-pr. iron	1×10
	Naval, R.M.L. 9-pr. wood	1×26
	Naval, R.M.L. 9-pr. wood	1×18
	Naval, R.M.L. 7 ,, ...	1×22
	on R.A. ammunition and store wagon	1×26
k, and shovel	on limber S.B. 4⅔-inch howitzer	1×30
ol, farriers ...	on R.A. forge wagon Mark II	1×30
w	on R.A. store wagon ...	1×22
, shell ...	on siege carriage, R.M.L. 8-inch 46 cwt. howitzer	1×48
	on BOXES—	
	ammunition, limber, 0·45-inch field Gatling	1×34 B.P.
	ammunition, limber and wagon (except R.M.L. 13-pr.), also wagon limber R.A. forge and store	1×28 B.P.
TS ...	ammunition, limber and wagon, R.M.L. 13-pr.	1×28 B.P. C.B.
	axletree, carriage, field, iron	¾×28 B.P.
	on SEATS—	
	carriage, field, B.L. 12-pr.	¾×22 B.P.
	carriage, field, R.M.L. 13-pr.	¾×22 B.P. C.B.
, anvil ...	on R.A. forge wagons Mark I ...	1×84
	on R.A. forge wagons ,, II ...	1×72
, shell, mov-		
... ...	on mortar limbers ...	1×26
		1×22
, trunnion ...	on transporting limber, howitzer beds	1×44
, platform,		
... ...	on R.A. store wagon ...	1×54
, water ...	on limber, field, B.L. 12-pr. and R.M.L. 13-pr. ...	¾×9
	on LIMBERS—	
	field, B.L. 12-pr. ...	2×44
	field, R.B.L. and S.B., also siege R.B.L. 40-pr. and S.B. 18-pr. ...	2×38
	field, R.M.L. 25-pr. to 7-pr., 40-pr. siege, and wagon limbers R.A. forge and store ...	2×42
	field, 0·45-inch Gatling, also naval Gardner and Gatling	2×22
	field, S.B. 4⅔-inch howitzer, and naval 8-inch mortar, front	1½×24
mmunition	naval, 8-inch mortar, rear	1½×30
	wagon, ammunition, R.B.L. and R.M.L. 40-pr.	2×42
	iron, mountain, R.M.L. 7-pr. 200 lbs.	1×18 D.L.
	on WAGONS—	
	B.L. 12-pr. and R.B.L. 40-pr. to 9-pr. ...	2×22
	R.B.L. 40-pr. (converted 18-pr.) and S.B. ...	2×34
	R.M.L. 40, 25, 16 and 9-pr.	2×14
	R.M.L. 13-pr.	2×16 C.B.
	R.M.L. 7-pr.	2×22

		inches.
BOX, ammunition, spare	under naval limber 0·45-in. Gardner and Gatling	1½×42 D.L.
		1×18 D.L.
BOX, axletree	on steel naval travelling carriage R.M.L. 9-pr. ...	1×26
BOX, centre ...	on LIMBERS—	
	field, R.B.L. 20-pr. to 9-pr. R.M.L. 25-pr., 16 or 9-pr., and siege R.B.L. and R.M.L. 40-pr.	1×22
	field, R.M.L. 7-pr. ...	1×30
	naval, R.M.L. 9-pr. ...	1×22
	naval, R.M.L. 7-pr. ...	1×13 D.L.
	on WAGONS, ammunition—	
	R.B.L. 40-pr. fore ...	1×26
	R.B.L. 40-pr. hind ...	1×30
	R.M.L. 7-pr.	1×26
BOX, grease, 3-lb. ...	on limbers, traversing platforms, and wagons ...	1×26
BOX, grease, 1-lb.	on carriage, R.M.L. 7-pr. (Gold Coast)	¾×18
	on limber, R.M.L. 7-pr. mountain	1×18
BOX, hanging scales ...	on limbers, R.M.L. 40 and 25-pr.	1×10
BOX, horse shoe ...	in R.A. store wagon ...	1×48
BOX, range finder ...	under platform wagon gyns and stores	1×72
BOX, store	on LIMBERS—	
	siege, R.M.L. 6·6-in. gun	2×38
	siege, R.M.L. howitzer and 64-pr.	2×18
	transporting, howitzer beds front	2×14
	transporting, howitzer beds rear	2×42
BOX, vice	on R.A. forge wagon Mark I	1½×24
BRUSH, plassaba ...	on siege carriage R.B.L. 40-pr. 6-feet parapet ...	1×22
	40-pr. wood	1×18
BRUSH, water...	on CARRIAGES—	
	field, R.M.L. 25, 16, 9, and 7-pr.	1×13
	field, 0·45-inch Gatling...	1×18
	siege, R.B.L. 40-pr., 6-ft. parapet	1×10
	siege, R.M.L. howitzer, also 64 and 40-pr. ...	1×13
	on limbers, B.L. 12-pr., R.M.L. 13-pr., and wagon limber R.A. forge Mark II and store	1×13
	on wagon, ammunition, R.B.L. 40-pr. and R.M.L. 40 pr. to 7-pr. ...	1×13
CAN, lubricating ...	naval limber, R.M.L. 9-pr.	¾×16
CAP, muzzle	on MORTARS—	
	13-inch naval	1×120
	10 ,, ,, ...	1×94
	13 ,, land service ...	1×90
	10 ,, ,, ,, ...	1×72
	8 ,, ,, ,, ...	1×63
	5½ ,, ,, ,, ...	1×33
	4⅔ ,, ,, ,, ...	¾×28
CARBINE ...	on limbers, field; also siege R.B.L. and R.M.L. 40-pr. and S.B. 18-pr. ...	1×18
	on R.A. ammunition and store wagon	1×18
CASE, oil can ...	on naval limber, 0·45-inch Gardner	1×22
	on field limber, B.L. 12-pr.	1×26
CASE, oil can, and grease box	on field limber, R.M.L. 13-pr.	1×30
CASE, pricker	on iron siege carriages ...	1×30
CASE, tangent sight ...	on field carriage, R.M.L. 13-pr.	1×10
CASE, time fuze ...	on field carriage, R.M.L. 13-pr.	1×18
CASE, tube, pocket ...	on field carriage B.L. 12-pr.	1×13
CASE, vent piece ...	on siege limber, wood, R.B.L. 40-pr. ...	1×36
		1×30
CHAIN, drag shoe ...	on mortar carriage, 10-in.	1½×44

SERVICES, ALPHABETICALLY ARRANGED, *continued.*

		inches.
CHEST, tool, collar-makers	on R.A. forge wagon Mark II	1×54
		1×30
CHEST, tool, farriers...	on R.A. forge wagon Mark I	1¼×48
		1¼×18
COINS	ON CARRIAGES—	
	R.M.L. 25-pr.	1×44
	R.M.L. 8-inch 70 cwt., 6·6 and 6·3-inch howitzer, 64 and 40-pr. ...	1×30
COINS, hand	on carriages, field and siege	1×13
COUPLING, boxes, ammunition	ON LIMBERS—	
	field, B.L. 12-pr. ...	1×13
	field, R.B.L. 20, 12, and 9-pr.	1×22
	field, R.M.L. 25, 16, 9, and 7-pr	1×26
	field, B.L. 12-pr., 0·45-inch Gatling and S.B. 4⅔-inch howitzer ...	1×13
	siege, R.B.L. and R.M.L. 40-pr.	1×26
	siege, S.B. 18-pr. ...	1×22
	wagon, ammunition, R.B.L. and R.M.L. 40-pr.	1×26
	on WAGONS, ammunition—	
	R.B.L. 40-pr. to 9-pr. ...	1×22
	B.L. 12-pr., and R.M.L. 25, 16, and 9-pr. ...	1×18
	R.M.L. 7-pr.	1×26
DEFLECTOR	field carriage, R.M.L. 13-pr.	½× 9
FOOTBOARD	R.A. ammunition and store wagon	1×22
FRAME of forge	on R.A. forge wagon, Mark I	1×10
	in R.A. forge wagon, Mark II	1×22
GRINDSTONE	on limber, R.A. forge wagon Mark II	1×26
	in R.A. forge wagon Mark II	1×13
GUN, in travelling position, breech ...	ON CARRIAGES—	
	R.B.L. 40-pr. wood, S.B. 24 and 18-pr.; also breech and muzzle, R.M.L. 8-inch 46 cwt. howitzer	2×105
	R.M.L. 64-pr., wood, and muzzle, 64-pr., iron	2×126
	R.M.L. 64-pr., iron, and S.B. 32-pr.	2×99
	R.M.L. 8-inch 70 cwt. howitzer	2×96
	R.M.L. 25-pr., siege top, also muzzle, R.M.L. 64-pr., wood, and S.B. 24-pr.	2×86
GUN, in travelling position, breech and muzzle	on carriages, R.M.L. 6·6-in. howitzer and 40-pr.; also muzzle R.B.L. 40-pr., wood, and S.B. 18-pr.	2×81
GUN, in travelling position, muzzle	ON CARRIAGES—	
	R.M.L. 8-inch 70 cwt. howitzer ...	2×120
	R.M.L. 25-pr., siege top	2×60
	S.B. 32-pr.	2×76
HAMMER	ON CARRIAGES—	
	field, B.L. 12-pr.; also siege, R.M.L. 8-inch 70 cwt., 6·6 or 6·3-inch howitzer, 64 and 40-pr.	1×13
	mountain, R.M.L. 2·5-inch	1×18
	naval travelling, R.M.L. 9-pr., wood	½×13

		inches.
HAMMER, sledge ...	in R.A. forge wagon Mark II	1×26
HANDLE, elevating screw	on wood siege carriages ...	1×13
HANDLE, screw jack	on mortar carriage, 10-inch	1×18
	on iron siege limbers ...	1×10
HANDSPIKE, common	ON CARRIAGES, siege—	
	R.B.L. 40-pr. 6-ft. parapet	1½×64
		1½×66
	R.B.L. 40-pr. and R.M.L. 64-pr., wood ...	1×20
	R.B.L. 40-pr. wood, also 8-inch mortar	1×26
	R.M.L. 6·6-inch gun	1½×16
		1½×64
	R.M.L. 8-inch 70 cwt., 6·6 or 6·3-in. howitzer, and 64 and 40-pr.	1×54
		1×30
		1×13
	R.M.L. 8-inch 46 cwt. howitzer, also 10-inch mortar	1×26
	R.M.L. 64-pr., wood	1×44
		1×36
	S.B. also 10-in. mortar	1×20
	on limber, B.L. 12-pr.	1×10
		1×25
	on wagon, platform, R.B.L. 40-pr.	1×26
HANDSPIKE, traversing	ON CARRIAGES—	
	field, R.B.L. 20 to 6-pr.	1×18
		1×13
	field, R.M.L. 25, 16, 12, and 9-pr., and S.B. 4⅔-inch howitzer	1×22
	field, R.M.L. 25, 12, and 7-pr.; also S.B. ...	1×18
	field, B.L. 12-pr., and R.M.L. 25, 16, 9, and 7-pr.	1×13
	field, R.M.L. 12-pr. ...	1×10
	mountain, R.M.L. 2·5-inch	1×18
	naval, travelling R.M.L. 9-pr. wood	1×18
		1×13
	steel ...	1×10
HARNESS, man ...	on LIMBERS—	
	field, S.B. 4⅔-inch howitzer	1×36
	naval R.M.L. 9-pr. ...	1×36
	0·45-inch Gardner and Gatling	1×20
HARNESS, man, and slats	on pole, limber, naval, R.M.L. 7-pr.	1×34
	on carriage, naval, travelling, R.M.L. 9-pr. ...	1×18
	on LIMBERS—	
	field, B.L. 12-pr. and R.B.L., also S.B. and 0·45-inch Gatling ...	1×10
HOOK, bill ...	field R.M.L. 25, 16, 9, and 7-pr.; also wagon limber, R.A. forge, and store	1×18
	field, R.M.L. 12-pr. ...	1×18
	naval, R.M.L. 7-pr. ...	1×18
	siege	1×10
	on rack, intrenching implements, R.A.	½×9
HOOKS, reaping ...	on WAGONS, ammunition—	
	B.L. 12-pr. and R.M.L. 7-pr.	1×18
	R.L. 12-pr., R.B.L., and R.M.L. 40-pr. to 9-pr.	1×13
	R.B.L. 6-pr.	1×10
JACK, lifting, G.S. ...	on WAGONS—	
	ammunition, R.M.L. 7-pr.	1×20
	R.A. ammunition and store	1×34
JACK, lifting, G.S. and picketing rope	on wagon limber, R.M.L. 25, 16, or 9-pr.; also field, R.B.L. and S.B. ...	1×16

SERVICES, ALPHABETICALLY ARRANGED, *continued.*

		inches.
lifting, G.S., icketing rope rag rope	on wagon limber R.M.L. 40-pr.	1×44
lifting, G.S., icketing rope, swingletree	on field limber R.M.L. 13-pr.	1×48
lifting, G.S., rag rope	on wagon limber R.B.L. 40-pr. and R.A. forge, Mark I	1×44
lifting, screw, s	on CARRIAGES, siege— R.B.L. 40-pr. and	1×44
	R.M.L. 64-pr. wood	1×26
	mortar, 10-inch	1×26
E, camp	on CARRIAGES— field, R.B.L. and S.B.; wood, siege, R.B.L. 40-pr.; R.M.L. 64-pr. and S.B.; also limber field B.L. 12-pr. and R.M.L., ammunition wagon rifled and S.B., and platform wagon ...	1×10
	siege, wood, R.B.L. 40-pr. and R.M.L. 64-pr. (coupling handles) ...	1×26
	on wagon, R.A. ammunition and store	1×54
		1×26
E, camp, lid	... ...	1×44
ACK, or valise	on LIMBERS— R.A. forge and store wagon	1×44
	on limbers and ammunition wagons, B.L. 12-pr., R.B.L. 40-pr. to 9-pr.; R.M.L. 40-pr. to 7-pr. (except 13-pr.), and S.B.	1×44
	on limbers and ammunition wagon, R.M.L. 13-pr.	1×44C.B.
	on wagon, ammunition, R.B.L. 40-pr. (converted 18-pr.)	1×48
ER, hand	on field limber B.L. 12-pr. ...	¾×13
	R.M.L. 13-pr. ...	¾×13C.B.
olding	on carriages, R.M.L. 7-pr. 150 lbs. (Gold Coast) ...	1¼×30
, 8-feet... ...	on CARRIAGES, siege— iron, R.B.L. 40-pr., 6-ft. parapet	1×48
	iron, R.M.L. 64 and 40-pr.	1×36
	wood, R.M.L. 64-pr.	1×30
	and S.B.	1×48
S, gyn	on platform wagon, gyns, and stores...	1×26
reech	on CARRIAGE— siege, top, 40-pr. ...	1×18
	R.M.L.	1×30
	25 ,,	1×10
handle... ...	on wagons, ammunition, R.M.L. 25, 16, and 9-pr. Mark II, R.A. forge Mark II and store ...	1×13
head	on wagons	1×30
INS to knap- r valise	on field limbers and ammunition wagons	1×54
GERS and	on LIMBERS, siege— iron, also platform wagon	1×22
	mortar	1×13
GGERS... ...	on siege wood limber ...	1×10
IS	on CARRIAGES— field, naval, travelling, and R.M.L. siege ...	1×13
	siege, R.B.L. 40-pr., 6-ft. parapet	1×10
T, elevating	on wood, siege carriages— R.B.L. 40-pr. and S.B. ...	1×26
	R.M.L 64-pr.	1×36
T, sight ...	R.M.L. 2·5-inch	1¼×41
T, tube... ...	B.L. 12-pr.	¾×36
traught ...	on side of R.A. ammunition and store wagon ...	1×36
ent	on R.A. ammunition and store wagon	1×26

		inches.
POST, picket	on WAGONS— ammunition, R.B.L. 40-pr. to 9-pr., and	1×36
	R.M.L. 40, 25, 16,	1×30
	and 9-pr.	1×26
	ammunition, R.B.L. 40-pr. (converted 18-pr.)	1×44
	ammunition, B.L. 12-pr., R.M.L. 13 and 7-pr., and R.A. ammunition and store wagon ...	1×36
	R.A. forge Mark II, and store ...	1×44
		1×26
		1×13
PROPS	on POLES— naval limber, 0·45-inch Gardner and Gatling	1×18
	naval limber, R.M.L. 9 and 7-pr.	1×10
	on SHAFTS, limber — framed, siege	1×13
	field, also siege, near and off ...	1×10
	on WAGONS— R.A. forge Mark II, and store — front	1×22
	rear	1×13
	R.A. forge Mark I, front	1×22
RAMMER	on CARRIAGES— field, R.M.L. 25-pr. ...	1×18
	siege, R.B.L. 40-pr. 6-ft. parapet ...	1¼×24
		1×26
		1×18
	siege, R.B.L. 40-pr. wood	1×30
		1×13
	siege, R.M.L. 8-inch 46 cwt. howitzer	1×22
	siege, R.M.L. 64-pr.	1×30
		1×26
	siege, S.B. 32-pr. to 18-pr.	1×22
ROD, cleaning... ...	on field limber, 0·45-inch Gatling	¾×13
ROD, piston, hydraulic buffer	on siege carriages, R.M.L. howitzer	1×48
ROLLER, shifting ...	on CARRIAGES, siege— R.M.L. 8-inch 70 cwt., 6·6 or 6·3-inch howitzer, 64 and 40-pr. ...	1×48
	R.B.L., 40-pr. 6-ft. parapet, and top R.M.L. 40 and 25-pr.	1×18
	R.B.L. 40-pr. and R.M.L. 64-pr. wood and S.B. ...	1×30
ROPES, check	on CARRIAGES— mountain, R.M.L. 7-pr. 200 lbs.	¾×16
	mountain, R.M.L. 2·5-inch	1×18
	naval, R.M.L. 7-pr. ...	1×13
	on mortar carriage ...	1×26
ROPES, drag ...	on LIMBERS— field, R.M.L. 25, 16, and 9-pr.; also R.B.L., S.B., and wagons R.A. forge Mark II and store ...	1×44
	field, B.L. 12-pr.; also naval, 0·45-inch Gardner and Gatling, and R.M.L. 9-pr.	1×30
	on platform wagon ...	1×30
ROPES, drag, and swingletree ...	on siege limber; also field R.M.L. 13-pr. and 7-pr...	1×48
ROPE, picketing ...	on WAGONS— ammunition, R.M.L. 7-pr.	1×44
	store R.A.; also R.A. ammunition and store	1×54
SAW, cross cut ...	on R.A. store wagon ...	1×18
SAW, hand	on ammunition wagon, R.B.L. 20, 12, and 9-pr...	1×18
SAW, pit	on R.A. forge wagon, Mark II	1×18
SCREW, elevating ...	on CARRIAGES, field— R.B.L. 20, 12, and 9-pr. and S.B.	1×44 D.L.
	R.B.L. 6-pr.	1×30

SERVICES, ALPHABETICALLY ARRANGED, *continued*.

		inches.
SEAT and box, drivers	on R.A. ammunition and store wagon	¾ × 22
SHAFT FITTINGS, farmers draught	on siege limbers	1 × 18
SHOE, drag ...	on CARRIAGES—	
	mortar { 10-inch ...	1 × 26
	mortar { 8-inch, with chain ...	1½ × 44
	on WAGONS—	
	ammunition, and R.A. forge and store ...	1½ × 30
	R.A. ammunition and store	1 × 18
SHOVEL or spade	on LIMBERS—	
	field, 0·45-inch Gatling, R.M.L., and R.B.L. (except 6-pr.)	1 × 18
	field, R.B.L. 6-pr.	1 × 10 / 1 × 26
	field, S.B.	1 × 13
	siege, iron ...	1 × 26 / 1 × 18
	siege, wood, R.B.L. 40-pr., and S.B. 18-pr. ...	1 × 18
	on WAGON, R.A. ammunition and store	1 × 18
SIDE arm ends and lever	on siege carriages, iron, R.M.L. 64 and 40-pr. ...	1 × 30
SLATS	on POLES—	
	limber, S.B. 4¾-inch howitzer	1 × 18
	naval limber, mortar, 8-inch	1 × 22
	naval limber, R.M.L. 9-pr., 7-pr., and 0·45-inch Gatling	1 × 18
	on SHAFT, naval limber, mortar, 8-inch	1 × 18
SMALL STORES ...	on lids of boxes ...	⅛ × 12 / ⅛ × 9 / ⅛ × 7 / ⅛ × 6
SPADE	on LIMBERS—	
	B.L. 12-pr.	1 × 18
	naval, R.M.L. { 9-pr.	1 × 36 / 1 × 10
	naval, R.M.L. { 7 ,, ...	1 × 18
SPANNER ...	on siege carriage top, R.M.L. 40 and 25-pr. { lock nut	1 × 13
	on siege carriage top, R.M.L. 40 and 25-pr. { small ...	1 × 10
SPANNER, hydraulic buffer	on siege limbers, R.M.L. howitzer	1 × 13
SPANNER, McMahon's	on beds, howitzer, R.M.L.	1 × 13
	on CARRIAGES—	
	field, 0·45-inch Gatling {	1 × 18 / 1 × 10
	field, R.M.L. 25-pr., 9-pr., Mark II and 7-pr.	1 × 13
	field, R.M.L. 13-pr. ...	1 × 18
	naval, travelling and siege	1 × 13
SPONGE ...	on CARRIAGES—	
	field, R.B.L. { 20-pr. to 6-pr. & S.B.	1 × 22 / 1 × 18
	field, R.B.L. { 6-pr. ...	1 × 10
	field, R.M.L. { 16, 13, and 9-pr.	1 × 22
	field, R.M.L. { 25, 16, 9, and 7-pr., and S.B. 4¾-in. howitzer	1 × 18
	field, S.B. 4¾-inch howitzer	1 × 13
	mountain, R.M.L. 2·5-inch {	1 × 13 / 1 × 10
	naval, travelling { 9 & 7-pr.	1 × 18
	naval, travelling { 9-pr. ...	1 × 22
	siege, R.B.L. 40-pr. 6-ft. parapet, and R.M.L. 8-inch 46 cwt. howitzer	1 × 22
	siege, R.B.L. 40-pr., and R.M.L. 64-pr. wood ...	1 × 30
	siege, R.M.L. 64 and 40-pr., and R.B.L. 40-pr. wood	1 × 18
	siege, R.M.L. 64-pr. wood	1 × 26

		inches.
SPONGE, *continued*	on CARRIAGES, *cont.*	
	siege, S.B. ... {	1 × 20 / 1 × 26 / 1 × 22
	siege, mortar ... {	1 × 26 / 1 × 18
SPONGE and brush	on field carriage, R.M.L. 13-pr.	1 × 26
	on limber, B.L. 12-pr. ...	¾ × 22
STAYS, forge frame ...	on R.A. forge wagon Mark I	1 × 12
STAYS, forge frame, with poker and slice	in R.A. forge wagon Mark II	1 × 16
STEP	on siege carriage, R.B.L. 40-pr. 6-feet parapet { laying	1½ × 49
	on siege carriage, R.B.L. 40-pr. 6-feet parapet { lower	1 × 18
STOOL, camp	on R.A. store wagon ...	1 × 26
STICK, portfire ...	on iron ammunition wagons	1 × 19
SWINGLETREES	on LIMBERS—	
	field, B.L. 12-pr. ...	1 × 12
	field, R.B.L. and S.B., and ammunition wagon limber R.B.L. 40-pr. ...	1 × 26
	field, R.M.L. 25, 16, and 9-pr. and ammunition wagon limber, R.M.L. 40-pr.	1 × 22
	mortar	1 × 18
	naval, R.M.L. { 9-pr. ...	1 × 26
	naval, R.M.L. { 9 and 7 pr. {	1 × 18 / 1 × 13
	siege (futchel)	1 × 13
	transporting howitzer beds	1 × 44
	transporting iron platforms	1 × 26
	R.A. forge and store wagons	1 × 22
	on WAGONS—	
	R.A. ammunition and store	1 × 26
	platform	1 × 44
SWINGLETREES, with drag and hauling down ropes, also lifting jack handles ...	on limber, R.M.L. 6·5-inch gun	1 × 48
SWINGLETREES and stays, outrigger ...	on limber, wood, R.B.L. 40-pr. and R.M.L. 64-pr.	1 × 44
SWORDS ...	on LIMBERS—	
	field, B.L. 12-pr.	1 × 18
	field; also R.B.L. and R.M.L. 40-pr. siege ...	1 × 22
	on WAGONS—	
	R.A. ammunition and store	1 × 22
	ammunition R.B.L. 40-pr. (converted 18-pr.)	1 × 18
TRIPOD	on platform wagon, gyns and stores {	1 × 46 / 1 × 26
TROUGH, water ...	on R.A. forge wagon, Mark I	1 × 24
VICE	in R.A. forge wagon, Mark II	1 × 20
WADHOOK	on CARRIAGES—	
	field, S.B.	1 × 18
	siege, R.M.L. 8-inch 46 cwt. howitzer and 40-pr.	1 × 18
	siege, S.B. ... {	1 × 30 / 1 × 22
WASHER, spare ...	on LIMBERS—	
	field, R.M.L. 25-pr. 2nd class B	1 × 13
	siege, iron { 1st class B.	1 × 18
	siege, iron { 2nd ,, B.	1 × 13
WHEEL, hand... ...	on field carriages { Mark I	1 × 18
	on field carriages R.M.L. 16 and 9-pr. { ,, II	1 × 18
WHEEL, spare ...	on WAGONS—	
	ammunition R.B.L. 40-pr.	1½ × 44
	ammunition R.B.L. 6-pr. ... ... {	1 × 18 / 1 × 30
	platform	1½ × 46

SERVICES, ALPHABETICALLY ARRANGED, *continued*.

		inches.			inches.
WHEEL, spare, and drag rope	on limber S.B. 4¾-inch howitzer	1×30	WRENCH, elevating arc	on iron siege carriages R.M.L. 64-pr., 40-pr., also 8-in. 70 cwt., 6·6, and 6·3-inch howitzer ...	1×13
WORM, wadhook	on CARRIAGES— field, naval, and siege, R.M.L. 6·6 and 6·3-inch howitzer	¾×13	WRENCH, knock up	on siege carriages, top, R.M.L. 40 and 25-pr. ...	1×13
	mountain R.M.L. 2·5-inch	¾×13			

ORDNANCE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Strips, iron, browned	to guide tint in bronzing ordnance	each	0 8 9½	0 10 4
Swingletrees—				
No. 1	siege	"	0 10 7	0 11 8
" 2	field	"	0 10 2	0 11 2
" 3	G.S.	"	0 8 11	0 9 10
NAVAL	.. ..	"	0 12 5	0 13 8
Tackles—				
GUN—				
2½-inch tarred rope..	12½ fathoms, with 2 double 8-inch Admiralty blocks ..	"	———	0 13 9
3 " white rope	16 fathoms, with 1 double and 1 treble 9-inch Admiralty blocks	"	———	1 3 1
LOADING—				
Derrick—				
12·5-inch	also 12-inch and 11-inch; 1 treble and 1 double 5-inch iron block, with 10 fathoms of 2½-inch white rope	"	———	1 16 4
10-inch	also 9-inch; 1 double and 1 single 5-inch iron block, with 7½ fathoms of 2-inch white rope	"	———	1 0 0
Shield—				
12·5-inch { Treble block with shackle	also 12-inch and 11-inch; two 5-inch iron blocks (1 treble, 1 double with hook), and 10 fathoms of 2½-inch white rope	"	———	1 18 10
12·5-inch { Treble block large hook		"	———	1 17 4
10-inch	also 9-inch; two 5-inch iron blocks (1 double with shackle and 1 single with hook), and 7½ fathoms of 2-inch white rope	"	———	1 4 6
LUFF { 14 fathoms	2½-inch tarred rope, with 1 double and 1 single 8-inch Admiralty blocks	"	———	0 13 3
LUFF { *10 fathoms*		"	———	0 11 6
MAGAZINE	2½-inch white rope, 14 fathoms, with 1 double and 1 single 8-inch common wood blocks, copper hooks and metal sheaves	"	2 17 6	3 3 3
SHELL ROOM	2½-inch white rope, 14 fathoms, with 1 treble and 1 double 8-inch common wood blocks, copper hooks and metal sheaves..	"	3 4 3	3 10 8

ORDNANCE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £ s. d.	Rate. No. 2 Balance Sheet or Contract. £ s. d.
Tackles, *continued*—				
WHIP UPON WHIP	2½-inch tarred rope, 8 fathoms, 2 single 8-inch Admiralty blocks	each		0 9 5
Tampeons—				
B.L. 12-inch L.S. ..	.. ..	,,	2 1 10	2 6 0
B.L. 12-inch Naval ..	.. ..	,,	5 5 6	5 16 1
B.L. 10 ,, L.S. ..	.. ..	,,	1 17 6	2 1 3
B.L. 10 ,, Naval ..	.. ..	,,	4 14 6	5 3 11
B.L. 9·2 ,, L.S. ..	expanding..	,,	1 15 6	1 19 1
B.L. 9·2 ,, Naval ..	.. ..	,,	4 8 2	4 17 0
B.L. 8 ,, L.S. ..	.. ..	,,	1 12 6	1 15 9
B.L. 8 ,, Naval ..	.. ..	,,	3 11 0	3 18 1
B.L. 6 ,, L.S. ..	.. ..	,,	1 6 8	1 9 4
B.L. 6 ,, Naval *Mark I.*	*wood*	,,	0 7 1	0 7 9
B.L. 6 ,, Naval ,, *II*	,, *with metal head*	,,	0 14 1	0 15 6
B.L. 6 ,, Naval Mk. III		,,	1 16 9	2 0 5
B.L. 5 ,, L.S. ..	expanding..	,,	1 4 6	1 6 11
B.L. 5 ,, Naval ..		,,	1 13 0	1 16 4
B.L. 4 ,, L.S. ..		,,	1 2 0	1 4 2
B.L. 4 ,, Naval *Mark I.*	*wood*	,,	0 5 10	0 6 5
B.L. 4 ,, Naval Mark II	expanding..	,,	1 7 0	1 9 8
R.B.L. 7-inch Breech	.. ..	,,	0 6 7	0 7 3
R.B.L. 7-inch Muzzle	.. ..	,,	0 6 6	0 7 2
R.B.L. 40-pr. Breech	.. ..	,,	0 3 8	0 4 9
R.B.L. 40-pr. Muzzle	.. ..	,,	0 3 7	0 3 11
R.B.L. 20 ,, Breech	.. ..	,,	0 2 9	0 3 0
R.B.L. 20 ,, Muzzle	.. ..	,,	0 2 8	0 2 11
R.B.L. 12 ,, ...	or 9-pr. and R.M.L. 9-pr. ..	,,	0 2 6	0 2 9
R.B.L. 6 ,, ...	.. ..	,,	0 1 9	0 1 11
R.M.L.—	wood, unless otherwise stated			
16-inch Mark I	expanding	,,	1 14 9	1 18 3
16-inch ,, II	metal, expanding	,,	9 5 0	10 3 6
12·5 ,, ...	.. ..	,,	0 18 0	0 19 10
12 ,, ...	.. ..	,,	0 17 0	0 18 8
11 ,, ...	.. ..	,,	0 15 0	0 16 6
10 ,, ...	.. ..	,,	0 13 9	0 15 1
9 ,, ...	.. ..	,,	0 10 2	0 11 2
8 ,, Gun	.. ..	,,	0 8 2	0 9 0
8 ,, 70-cwt. howitzer	.. ..	,,	0 4 4	0 4 9
8 ,, 46 ,, ,, ...	.. ..	,,	0 8 2	0 9 0
7 ,, ...	.. ..	,,	0 6 0	0 6 7
6·6 ,, ...	gun and howitzer..	,,	0 5 5	0 5 11
80-pr.	also 64-pr. and S.B. 32-pr. ..	,,	0 1 8	0 1 10
6·3-inch howitzer	.. ..	,,	0 5 3	0 5 9
64-pr. naval..	.. ..	,,	0 5 7	0 6 2
40 ,, ...	.. ..	,,	0 5 4	0 5 10
25 ,, ...	.. ..	,,	0 5 0	0 5 6
16 ,, ...	.. ..	,,	0 2 9	0 3 0
13 ,, ...	.. ..	,,	0 4 3	0 4 8
7-pr.	.. ..	,,	0 3 10	0 4 3
2·5-inch	.. ..	,,	0 6 8	0 7 4
S.B.B.L. 32-pr., breech	.. ..	,,	0 4 6	0 4 11
S.B.—	wood			
Land service 10-inch howitzer ..	.. .. ..	,,	0 3 2	0 3 6
Land service 8 ,, gun ..	or howitzer and 68-pr.	,,	0 2 2	0 2 5
Land service 32-pr.	(see R.M.L. 80-pr.)	,,	0 1 8	0 1 10
Land service 24 ,, ...	.. .. .. without wads	,,	0 1 7	0 1 9
Land service 18 ,, ...	.. .. ..	,,	0 1 6	0 1 8
Land service 12 ,, ...	.. .. ..	,,	0 1 5	0 1 7
Land service 9 ,, ...	.. .. ..	,,	0 1 2	0 1 3
Land service 6 ,, ...	.. .. ..	,,	0 1 0	0 1 1

ORDNANCE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £	s.	d.	Rate. No. 2 Balance Sheet or Contract. £	s.	d.
ıs—								
tinued—	wood							
100-pr.	..	each	0	3	4	0	3	8
8-inch	also 68-pr.	„	0	2	8	0	2	11
32-pr.	..	„	0	2	2	0	2	5
24 „	.. with rings ..	„	0	2	1	0	2	3
18 „	..	„	0	2	0	0	2	2
12 „	..	„	0	1	11	0	2	1
9 „	..	„	0	1	8	0	1	10
6 „	..	„	0	1	6	0	1	8
ponge—	iron, platform							
12-inch	.. ..	„	2	8	10	2	13	9
11 „	.. ..	„	2	6	6	2	11	2
10 „	.. ..	„	2	4	0	2	8	5
9 „	.. ..	„	2	1	0	2	5	1
7 „	.. ..	„	1	16	10	2	0	6
64-pr.	.. ..	„	1	14	7	1	18	0
artillery—								
SERVICE—								
, complete	comprising articles shown below	„	1	9	1	1	10	10
„		„	0	3	11	0	4	2
	No. per target. Large Small							
, bracing	8 yards .. .. .. 2 ..	„	0	2	1	0	2	2
, wood	7 feet 8½ inch .. .. 2 ..	„	0	7	2	0	7	7
iron	3 „ 3 „ 2	„	0	0	11	0	1	0
ıts Canvas, white	2 „ 10 „ × 2 ft. 6 in. .. 1	„	0	2	1	0	2	2
ıts Hessian	6 „ × 6 feet.. .. 1 ..	„	0	10	7	0	11	3
ng—								
y, complete	comprising articles shown below	„	13	9	3	14	4	0
„		„	3	4	2	3	6	8
	No. per target. Heavy Light							
ors 1 cwt.	(see page 138).. .. 1 —	„				1	1	7
30 lbs.	.. .. — 1	„				0	8	2
s	18½ fathoms 3-in. tarred rope with shackle .. 1 1	„	0	12	0	0	12	9
.. ..	vat, ½-ton, fitted with guy ropes .. .. — 1	„	0	17	1	0	17	7
ıs	iron, with 12 rings .. 4 —	„	1	14	7	1	16	8
.. ..	red, 4 feet × 4 feet 6 inches — 1	„				0	3	6
s	fir, 24 inches × 3 inches × 3 inches, with 10 fathoms of 1-inch tarred rope.. 1 1	„	0	2	4	0	2	6
opes, flagstaff	4½ fms. 1-inch tarred rope — 2	„				0	1	4
ards	3½ fms. ½-inch white rope — 1	„				0	0	4½
Heavy	fir, 9 feet square, with 4 eyebolts and 8 washer plates.. .. .. 1 —	„	7	9	8	7	18	8
Light	2 pieces of deal, each 10 feet × 9 inches × 3 inches, with 2 snugs — 1	„	0	13	1	0	13	10
tles	iron, ¾-inch, with bolt and linch pin .. 4 —	„	0	3	8	0	3	10
s, flag	wood, 14 feet × 2½ inches — 1	„	0	4	11	0	5	8
ıts	9 ft. × 9 ft. × 2 in. .. 1 —	„	1	14	5	1	16	6
) feet	× 9 feet × 2 inches } without	„	2	1	2	2	3	8
; „	× 6 „ × 2 „ } props	„	0	19	11	1	1	1
11½ feet	fir, 9 feet × 9 feet target ..	„	0	1	1	0	1	2
8½ „	„ 6 „ × 6 „ ..	„	0	0	10	0	0	11

ORDNANCE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Thimbles, sheer—	iron, gear of heavy sheers			
9-INCH ROPE	.. ..	each	0 5 10	0 6 5
1½ „ CHAIN	.. ..	„	1 16 2	1 19 9
1 „ „	.. ..	„	1 7 1	1 9 10
Ties, linch pin	leather	100	0 4 7	0 5 0
Timber—	for repair of boxes			
BOARDS, planed, 2 ft. 4 in. × 1¼ in. × 11 in.	yellow deal	10	0 15 0	0 16 6
PREPARED, BOX—				
Ammunition, R.M.L. 25-pr.—	limber or wagon, also 40-pr.			
Ends	elm	„	0 17 6	0 19 3
Lids .. .. .. }	yellow deal .. .. {	„	2 6 8	2 11 4
Sides .. .. .. }		„	1 2 6	1 4 9
Axletree, R.M.L. 25-pr.—				
Ends	elm	„	0 7 6	0 8 3
Lids .. .. .. }	yellow deal .. .. {	„	1 9 2	1 12 1
Sides .. .. .. }		„	0 6 8	0 7 4
Centre limber, R.M.L. — Backs	mahogany	„	0 9 2	0 10 1
Centre limber, R.M.L. — Fillets	oak	„	0 4 9	0 5 3
Centre limber, R.M.L. — Fronts	mahogany	„	1 6 8	1 9 4
Centre limber, R.M.L. — Lids	„	„	0 10 0	0 11 0
Centre limber, R.M.L. — Sides	yellow deal	„	0 12 6	0 13 9
Trolleys, loading, R.M.L. 17·72-inch	100 tons, wood	each	42 0 0	46 4 0

ORDNANCE STORES.

Designation.	Detail.	Per	No. 1 B.S.	No. 2 B.S.	No. 1 B.S.	No. 2 B.S.
			Fore.		Hind.	
Trucks, carriage—			£ s. d.	£ s. d.	£ s. d.	£ s. d.
7½-INCH ARM Iron	.. ..	each	0 12 8	0 13 11	0 9 9	0 10 9
7½-INCH ARM Wood ..	.. ..	„	0 14 8	0 15 11		
6½ „ „ Iron	.. ..	„	0 11 2	0 12 3	0 8 7	0 9 5
6½ „ „ Wood ..	.. ..	„	0 10 10	0 11 11	0 10 5	0 11 5
5 „ „	wood	„	0 4 10	0 5 4		
4½ „ „	iron (fore or hind) ..	„	0 15 3	0 16 9		
4 „ ARM Cast iron carriage ..	„ „ „ ..	„	0 11 8	0 12 10		
4 „ ARM Wrought iron carriage Iron ..	.. ..	„	0 12 1	0 13 4	0 11 0	0 12 1
4 „ ARM Wrought iron carriage Wood	metal bushed, iron shod	„	2 1 5	2 5 8	1 19 4	2 3 3
3½-INCH ARM	wood	„	0 3 0	0 3 4		

ORDNANCE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Trucks, gun, Gibraltar ..	iron	each	0 4 6	0 4 11
Trucks, platform—	steel, unless otherwise stated—			
	FRONT— Dia. Inches.			
No. 1	B.L. 12-inch 11	„	7 9 0	8 3 11

ORDNANCE STORES.			Rate.		
Designation.	Detail.		Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
				£ s. d.	£ s. d.
Trucks, platform, *cont.*—	steel, unless otherwise stated				
	FRONT, *continued*—				
	R.M.L.—				
	12·5-inch—	Dia. Inches.			
No. 12	casemate and small port ..	13	each	11 12 9	12 16 0
„ 13	and 12-inch 35 tons dwarf C ..	24	„	23 9 5	25 16 4
„ 14	dwarf D	24	„	23 12 2	25 19 5
	11-in. or 12-in. 25 tons—				
„ 15	and 10-inch casemate Mark I	10	„	5 14 10	6 6 4
No. 16	*casemate S plate carriages* ..	*10*			
No. 17	and 10-inch dwarf A	18	„	12 14 5	13 19 10
„ 18	„ 10 „ „ C	24	„	19 3 9	21 2 1
„ 19	dwarf C with bevel wheel ..	24	„	22 11 5	24 16 7
	10-inch—				
„ 20	casemate Mark II and special ..	18	„	12 14 5	13 19 10
„ 21	dwarf C with bevel wheel ..	24	„	22 0 7	24 4 8
„ 22	„ D „ „ ..	24			
„ 23	small port	13	„	7 10 0	8 5 0
	9-inch—				
„ 24	and 7-inch casemate, iron ..	8½	„	2 13 5	2 18 9
No. 25	*and 7-inch casemate, S plate carriages, iron*	*8½*			
No. 26	and 7-inch dwarf A, iron ..	18	„	5 14 10	6 6 4
No. 27	dwarf: *A, S plate carriages, iron*	*18*			
No. 28	dwarf: C, and 7-in. C and D, iron	24	„	10 16 9	11 18 5
„ 29	dwarf: C, with bevel wheel, iron	24	„	14 9 4	15 18 3
„ 30	dwarf: D, with bevel wheel, iron	24	„	14 4 10	15 13 4
No. 31	dwarf: *D, with bevel wheel, S plate carriages, iron*	*18*	„	9 14 0	10 13 5
„ *32*	*7-in. dwarf A, S plate carriages, iron*	*13*	„	3 1 10	3 8 0
	medium—				
No. 33	Nos. 1, 2, 7, and 8; rear No. 3, iron	13	„	3 10 6	3 17 7
„ 34	Nos. 3, 12, and 13, iron ..	6½	„	1 14 5	1 17 10
„ 35	„ 4	8	„	3 4 9	3 11 3
„ 36	„ 5	6½	„	2 15 0	3 0 6
„ 37	„ 6, iron	5½	„	1 11 0	1 14 1
„ 38	„ 9 „	12	„	3 10 6	3 17 7
„ 39	„ 10 „	10	„	2 6 7	2 11 3
„ 40	„ 14 and 19, iron	4⅞	„	1 0 0	1 2 0
	REAR—				
„ 51	B.L. 12-inch, lower tier	18	„	13 4 0	14 10 5
„ 52	„ 12 „ upper „	15½	„	10 0 0	11 0 0
	R.M.L.—				
	12·5-inch—				
„ 63	casemate and small port ..	18	„	13 7 0	14 13 8
„ 64	and 12-inch 35 tons dwarf C ..	24	„	21 13 4	23 16 8
„ 65	dwarf D	18	„	14 16 6	16 6 2
	11-in., or 12-in. 25 tons, with bevel wheels (except No. 69)				
„ 66	casemate	13	„	10 9 0	11 9 11
No. 67	*casemate, S plate carriages* ..	*13*			
No. 68	dwarf A	24	„	21 18 8	24 2 6
„ 69	also 10-inch dwarf C ..	24	„	19 3 9	21 2 1
„ 70	dwarf C	24	„	22 11 5	24 16 7

ORDNANCE STORES.			Rate.		
Designation.	Detail.		Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
Trucks, platform, *cont.*—	steel, unless otherwise stated			£ s. d.	£ s. d.
	REAR—				
	R.M.L., *continued*—	Dia. Inches.			
	10-inch, with bevel wheels (except No. 76)—				
No. 71	casemate Mark I and small port	13	each	9 19 0	10 18 11
„ 72	casemate Mark II and special, Spitbank Fort	18	„	14 15 7	16 5 2
„ 73	casemate special, Horse Sand and No Man's Fort ..	24	„	22 11 5	24 16 7
„ 74	dwarf A	24	„	22 0 7	24 4 8
„ 75	„ C	24			
„ 76	„ D	18	„	12 14 5	13 19 10
	9-inch with bevel wheels (except Nos. 81, 83, and 84)—				
„ 77	casemate, iron	13	„	6 2 4	6 14 7
No. 78	*casemate, S plate carriages, iron*	*13*			
	dwarf—				
No. 79	A, iron	24	„	15 3 5	16 12 9
No. 80	*A, S plate carriages, iron* ..	*24*			
No. 81	C; also 7-inch A and C, iron ..	24	„	10 16 9	11 18 5
„ 82	C, iron	24	„	14 9 4	15 18 3
„ 83	D; also 7-inch, iron	18	„	5 14 4	6 5 9
No. 84	*D, S plate carriages, iron* ..	*18*			
	7-inch—				
No. 85	casemate, iron	13	„	3 3 0	3 9 4
No. 86	*casemate, S plate carriages, iron*	*13*			
„ 87	*dwarf A, S plate carriages, iron*	18	„	6 2 0	6 14 2
	medium—				
No. 88	Nos. 1, 2, 7, and 8, iron ..	18½	„	6 0 8	6 12 9
„ 89	„ 4	10	„	4 5 3	4 13 9
„ 90	„ 5	8	„	3 10 0	3 17 9
„ 91	„ 6, iron	12	„	3 0 4	3 6 4
„ 92	„ 9, „	18	„	6 0 8	6 12 9
„ 93	„ 10, „	13	„	2 18 4	3 4 2
„ 94	„ 12, 13, 14, and 19; also front and rear, Nos. 11, 16, 17 and 18, iron	12	„	1 16 0	1 19 7
Trucks, projectile, Moncrieff, R.M.L.—	iron, for loading gear				
9-INCH	with sling		„	11 16 0	12 19 7
7 „ Mark II	.. ..		„	10 2 0	11 2 2
Trucks, transporting—	wood, metal bushed (except B.L. 4-inch and R.M.L. 9-pr. boat)				
B.L. 4-INCH gun vessel	also 20-pr., upper deck, "Neptune" and "Shannon" ..		„	0 3 6	0 3 10
R.M.L. — 9-inch	or 8-inch		„	2 13 0	2 18 4
R.M.L. — 7 „	also carriage transporting 9 to 7-inch		„	2 4 4	2 8 8
R.M.L. — 64-pr.	also B.L. 6-inch Armstrong, and slides, wood, 32-pr. and upwards		„	1 15 4	1 18 10
R.M.L. — 9 „ boat	also slides, wood, boat		„	0 4 7	0 5 0
Tubes, aiming, Nordenfelt, 4-barrel	1-inch		set	——	6 0 0
FITTINGS, FIXING	2 clips, arm with adjusting nuts, and accessories..		each	——	0 12 9
BRUSHES, CLEANING	.. ..		„	——	0 0 4

ORDNANCE STORES.			Rate.		
Designation.	Detail.		Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
				£ s. d.	£ s. d.
Tubes, aiming, Nordenfelt, 4-barrel, *continued*—	1-inch				
CARTRIDGES, DUMMY	or cartridge carriers, for ordinary Morris' cartridges		each	———	0 5 6
MACHINES, PRESSING CARTRIDGES..	ordinary into dummy		,,	———	0 12 0
RODS, CLEANING	.. ..		,,	———	0 0 4
Turnbuckles, box—	iron				
AXLETREE { Lid	.. ..		10	0 18 5	1 0 3
AXLETREE { Step	.. ..		,,	1 9 1	1 12 0
UNDER, WAGON	also boxes, ammunition, R.M.L. 13-pr.		,,	0 15 0	0 16 6
Turnscrews, platform, R.M.L. 12·5-inch	steel, also 12-inch 35 tons, connecting chain		each	0 3 5	0 3 9
Valves—	carriage				
CONNECTING, Vavasseur, B.L. 6-inch—					
Broadside	with valve by-pass		,,	11 17 6	13 1 3
Central pivot	.. ..		set	1 17 7	2 1 4
		No. per set.			
Caps	metal	1	each	0 10 4	0 11 4
Glands, valve by-pass	,, ...	1	,,	0 6 9	0 7 5
Rings ,, ,, ...	leather	1	10	0 7 6	0 8 3
Springs	spiral, steel	1	each	0 3 3	0 3 7
Valves, by-pass	metal	1	,,	0 9 5	0 10 4
,, running out	,, ...	1	,,	0 7 0	0 7 9
Washers	leather	1	10	0 0 10	0 0 11
RELEASE, hydraulic jack, naval—	rear roller				
Sliding, R.M.L. { 12-inch.. ..	iron; also 11-in. and O.P. 10-in.		each	0 2 5	0 2 8
Sliding, R.M.L. { 10 ,, pulling	steel		,,	0 3 11	0 4 4
Turret, R.M.L. 12-inch	,, also 10-inch and garrison, 12·5-inch, and 12-inch 35 tons		,,	0 3 2	0 3 6
Vents, copper—					
18-THREAD—	per inch				
Cone, 3-inch	⅛ inch diameter, R.M.L. 2·5-inch Mark I, and all 7-prs.		,,	0 2 1	0 2 5
Special, 2·5-inch Mark II	.. ..				
7-THREAD—	per inch				
Cone—	coned at one end				
24¼-inch	R.M.L. 12·5-inch Mark I, or 12-inch 35 tons		,,	0 11 6	0 13 5
23 ,, ...	R.M.L. 11-inch, and 12-inch 25 tons ..		,,	0 10 10	0 12 8
19¼ ,, ...	R.M.L. 10-inch		,,	0 9 10	0 11 6
16¾ ,, ...	,, 9 ,, ...		,,	0 8 10	0 10 4
15¼ ,, ...	,, 8 ,, ...		,,	0 8 0	0 9 4
14¼ ,, ...	,, 7 ,, 6¼ and 7 ton guns; also S.B. 13-inch naval mortar		,,	0 7 10	0 9 2
12¼ ,, ...	R.M.L. 7-inch 90 cwt.; also S.B. 8-inch, 68-pr., and 42-pr. 84 cwt. guns, and 10-inch naval mortar		,,	0 7 8	0 9 0
11¼ ,, ...	S.B. 42-pr. 67 cwt. gun, and 13-inch L.S. mortar		,,	0 7 3	0 8 6
10¼ ,, ...	R.M.L. 8-inch 46 cwt. howitzer, 6·6-inch, and 64-pr. 64 cwt. guns; also S.B. 32-pr. gun, 10-inch and 8-inch howitzers, and 32-pr. carronade		,,	0 7 0	0 8 2
9 ,, ...	R.M.L. 8-inch 70 cwt. and 6·6-inch howitzers, and 40-pr. gun; also R.B.L. 40-pr. side closing, S.B. B.L. 32-pr., and S.B. 24-pr. and 18-pr. guns, 24-pr. howitzer, and 10-inch L.S. mortar		,,	0 6 4	0 7 4

ORDNANCE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Vents, copper—				
7-THREAD—	per inch			
Cone, *continued*—	coned at one end			
7½-inch	B.L. 4-inch 13 cwt. gun, R.M.L. 6·3-inch howitzer, 25-pr. and 16-pr.; also S.B. 12-pr. and 9-pr. guns, 24-pr. to 12-pr. carronades, 24-pr. howitzer, and 8-inch mortar ..	each	0 5 6	0 6 5
5 „	R.M.L. 13-pr. and 9-pr.	„	0 3 10	0 4 6
Through—	without cone at end			
24½-inch	R.M.L. 12·5-inch Mark I or 12-inch 35 tons	„	0 11 3	0 12 10
23 „	R.M.L. 11-inch and 12-inch 25 tons.. ..	„	0 10 7	0 12 1
19½ „	R.M.L. 10-inch..	„	0 9 7	0 10 11
16¾ „	R.M.L. 9-inch	„	0 8 7	0 9 9
15½ „	R.M.L. 8-inch	„	0 7 7	0 8 8
14½ „	R.M.L. 80-pr.; also S.B. 13-inch naval mortar	„	0 7 5	0 8 8
12½ „	R.M.L. 64-pr. 58 and 71 cwt.; also S.B. 8-inch, 68-pr., and 42-pr. 84 cwt. guns, and 10-inch naval mortar	„	0 7 0	0 8 2
11½ „	S.B. 42-pr. 67 cwt. gun, and 13-inch L.S. mortar	„	0 6 9	0 7 6
10½ „	S.B. 32-pr. gun, 10-in. and 8-in. howitzers, and 32-pr. carronade	„	0 6 8	0 7 4
9 „	S.B. 24-pr. and 18-pr. guns, and 10-inch L.S. mortar	„	0 6 0	0 6 9
7½ „	S.B. 12-pr. and 9-pr. guns, 20-pr. to 12-pr. carronades, 24-pr. howitzer and 8-inch mortar	„	0 5 3	0 5 11
6-THREAD—	per inch			
Cone—				
14½-inch	S.B. 13-inch naval mortar	„	0 7 2	0 8 0
12½ „	S.B. 8-inch, 68-pr., and 42-pr. 84 cwt. guns, and 10-inch naval mortar	„	0 6 10	0 7 8
11½ „	S.B. 42-pr. 67 cwt. gun, and 13-inch L.S. mortar	„	0 6 9	0 7 6
10½ „	S.B. 32-pr. gun, 10-inch and 8-inch howitzers, and 32-pr. carronade	„	0 6 8	0 7 4
9 „	S.B. 24-pr. and 18-pr. guns, and 10-inch L.S. mortar	„	0 6 0	0 6 9
7½ „	S.B. 12-pr. and 9-pr. guns, 24-pr. to 12-pr. carronades, and 24-pr. howitzer	„	0 5 3	0 5 11
Through—				
14½-inch	R.M.L. 80-pr. gun, and S.B. 13-inch naval mortar	„	0 7 5	0 8 8
12½ „	R.M.L. 64-pr. 58 cwt.; also S.B. 8-inch, 68-pr., and 42-pr. 84 cwt. guns, and 10-inch naval mortar	„	0 7 0	0 8 2
11½ „	S.B. 42-pr. 67 cwt. gun, and 13-inch L.S. mortar	„	0 6 9	0 7 6
10½ „	S.B. 32-pr. gun, 10-inch and 8-inch howitzers, and 32-pr. carronade	„	0 6 8	0 7 4
9 „	S.B. 24-pr. and 18-pr. guns, and 10-inch L.S. mortar	„	0 6 0	0 6 9
7½ „	S.B. 12-pr. and 9-pr. guns, 24-pr. to 12-pr. carronades, 24-pr. howitzer, and 8-inch mortar..	„	0 5 3	0 5 11
Vent servers	steel or *metal*, without lanyard..	„	0 1 9	0 1 10
Vent servers, with lanyard ..	„ naval	„	0 1 9½	0 1 10
Wadhooks—				
R.M.L.—				
16-inch	for end stave	„	6 3 0	6 15 4
12·5 „	.. ..	„	0 18 6	1 0 4

ORDNANCE STORES.			Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.			No. 2 Balance Sheet or Contract.		
			£	s.	d.	£	s.	d.
Fadhooks—								
R.M.L., *continued—*								
12·5-inch naval	for end stave	each	3	9	4	3	16	3
12 „ { 35 tons	.. ..	„	0	14	8	0	16	2
12 „ { 25 „	also 11 and 10-inch	„	0	13	10	0	15	3
9 „	„ 8-inch	„	0	11	6	0	12	8
9 „ Moncrieff	for end stave	„	2	0	6	2	4	7
8 „ { 70 cwt. howitzer ..	.. ..	„	0	10	3	0	11	3
8 „ { 46 „ „ ..	.. ..	„	0	9	0	0	9	11
7 „ { 7 tons	.. ..	„	0	11	0	0	12	1
7 „ { 6½ „	or, 90 cwt. and 64-pr. 64 and 71 cwt.	„	0	10	6	0	11	7
40-pr.	.. ..	„	0	10	0	0	11	0
S.B.—								
Carronade { 32-pr.	also 24-pr..	„	0	8	0	0	8	10
Carronade { 18 „	„ 12 „	„	0	7	4	0	8	1
Field { *12-pr.* { *Gun*	.. ..	„	0	5	0	0	5	6
Field { *12-pr.* { *Howitzer* ..	.. ..	„	0	4	6	0	4	11
Field { *9* „	.. ..	„	0	4	10	0	5	4
Field { *6* „	*also 24-pr. howitzer*	„	0	4	8	0	5	2
Field { *3* „	.. ..	„	0	4	6	0	4	11
10-inch howitzer	.. ..	„	0	9	0	0	9	11
8 „ { Gun	also 68-pr. 95 cwt., 100-pr., 32-pr. 58 or 56 cwt., and R.M.L. 80-pr., and 64-pr. 58 cwt. ..	„	0	10	6	0	11	7
8 „ { Howitzer	.. ..	„	0	8	9	0	9	7
32-pr. 50 cwt.	also 24-pr., 18-pr. 42 cwt., and 9-pr. 28 cwt.	„	0	9	3	0	10	2
6 „ 17 „	.. ..	„	0	7	0	0	7	8
Fads—								
GRUMMET, S.B.—								
100-pr.	.. ..	10	—	—	—	0	2	11
8-inch	or 68-pr.	„	—	—	—	0	2	6
42-pr.	.. ..	„	—	—	—	0	1	8
32 „	.. ..	„	—	—	—	0	1	6
24 „	.. ..	„	—	—	—	0	1	2½
18 „	.. ..	„	—	—	—	0	1	1½
12 „	.. ..	„	—	—	—	0	1	0½
9 „	.. ..	„	—	—	—	0	1	0
6 „	.. ..	„	—	—	—	0	0	11½
JUNK—	for S.B. tampeons							
8-inch	or 68-pr.	„	—	—	—	0	7	2
42-pr.	.. ..	„	—	—	—	0	6	6
32 „	.. ..	„	—	—	—	0	5	0
24 „	.. ..	„	—	—	—	0	3	8
18 „	.. ..	„	—	—	—	0	3	6
12 „	.. ..	„	—	—	—	0	3	0
9 „	.. ..	„	—	—	—	0	2	10
6 „	.. ..	„	—	—	—	0	2	5
WEDGE { 9-inch	and upwards } wood, with {	100	0	16	8	0	17	8
WEDGE { 8 „	„ downwards } wood, with { cane	„	0	11	0	0	11	8
Wagons—								
AMMUNITION AND STORE, R.A. ..	with 2 grease boxes and lashings, two 20 feet and one 10 feet ..	each	97	15	0	107	10	6
AMMUNITION—								
B.L. 12-pr.	with 2 grease magazine boxes, except 7-pr. (without limber) steel, and with 4 fuze boxes ..	„	130	0	0	143	3	0
R.B.L.—	wood							
40-pr.	and with 3 nail boxes and 2 lashings, 10 feet	„	52	0	0	57	4	0

ORDNANCE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Wagons—				
AMMUNITION—	with 2 grease magazine boxes, except 7-pr. (without limber)			
R.B.L., *continued*—	wood			
20-pr.	and with 4 fuze and 3 nail boxes and 2 lashings, 10 ft.	each	52 6 0	57 10 7
12 „		„	51 15 0	56 18 6
9 „		„	51 16 0	56 19 7
6 „ Service	and with nail, tube, and 7 fuze boxes	„	25 19 0	28 10 11
6 „ Special	and with 9 fuze, 3 nail boxes, and 2 lashings, 10 feet	„	55 17 0	61 8 8
R.M.L.—	iron, and with nail box, and 2 lashings (except 7-pr.)			
40-pr. Mark I	.. ..	„	77 14 0	85 14 6
40-pr. „ II	.. ..	„	78 14 0	86 11 4
25 „ „ I	.. ..	„	78 17 0	86 14 8
25 „ „ II	.. ..	„	79 17 0	87 16 8
16 „ „ I	.. ..	„	78 4 0	86 0 5
16 „ „ II	.. ..	„	79 4 0	87 2 5
13 „	.. ..	„	130 8 0	143 8 10
9 „ Mark I	.. ..	„	77 0 0	84 14 0
9 „ „ II	.. ..	„	78 0 0	85 16 0
7 „	(Colonial) and with 1 fuze box ..	„	55 0 0	60 10 0
S.B.—	*wood, and with 3 nail boxes and 2 lashings*			
24-pr. howitzer	.. ..	„	37 0 0	40 14 0
12 „ *Gun*	.. ..	„	36 10 0	40 3 0
12 „ *Howitzer*	.. ..	„	37 4 0	40 18 5
9 „	.. ..	„	36 9 0	40 1 11
6 „	.. ..	„	36 11 0	40 4 1
ARTILLERY	with 2 grease boxes	„	125 0 0	137 10 0
FORGE, R.A.—	iron, with 2 lashings, 1-cwt. anvil, and block (without limber)			
Mark I	and with 2 magazine grease boxes	„	109 15 0	124 14 6
„ II	„ „ lantern box, 4 nail boxes, and 2 tool chests	„	153 15 0	169 2 6
PLATFORM—	with grease box			
Gun, R.M.L. 6·6-inch	and with 3 lashings, 20 feet ..	„	70 16 0	77 17 7
Gyns	„ stores; and with 20 lashings (one 24 feet, eight 20 feet, one 16 feet, and ten 10 feet) ..	„	86 4 6	94 16 11
R.B.L. 40-pr. battery	and with 25 lashings (six 20 feet, eight 16 ft., seven 10 ft. and four 18 ft.	„	86 10 0	95 3 0
STORE, R.A.	iron, with lantern box, stationery box, 4 nail boxes, and 2 lashings (without limber)	„	101 17 0	112 0 8
Washers—				
ARM, spare wheel	iron, 2nd class B	„	0 1 0	0 1 1
AXLETREE, transporting—	iron			
Platform, medium, wood	.. ..	10	0 11 6	0 12 5
Slide, R.M.L. 9-inch	and 8-inch	„	0 11 0	0 12 1
Slide, R.M.L. 7 „	also B.L. 6-inch, R.M.L. 64-pr. wood, heavy and medium, and carriage transporting guns, 9, 8, and 7-inch	„	0 10 0	0 11 0
Slide, R.M.L. 9-pr. wood, boat Thick	.. ..	„	1 13 0	1 16 4
Slide, R.M.L. 9-pr. wood, boat Thin	and iron slide, boat 9-pr. ..	„	0 10 6	0 11 7
CAP, BUFFER, carriage, Vavasseur, B.L.	gutta-percha			
6-inch Broadside	.. ..	„		0 5 10
6-inch C. pivot	.. ..			

ORDNANCE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £ s. d.	Rate. No. 2 Balance Sheet or Contract. £ s. d.
Washers—				
CAP, BUFFER, carriage, Vavasseur, B.L., *continued*—	gutta-percha			
5 inch	also 4-inch	10	—	0 4 2
DRAG—	iron, unless otherwise stated			
1st class A	.. ..	each	0 2 2	0 2 5
1st class B	.. ..	,,	0 3 11	0 4 4
2nd ,, A	.. ..	,,	0 2 3	0 2 6
2nd ,, B	.. ..	,,	0 4 7	0 5 0
2nd ,, B., B.L. 12-pr. ..	steel	,,	0 6 2	0 6 9
3rd ,, A	.. ..	,,	0 1 4	0 1 6
3rd ,, B	.. ..	,,	0 4 10	0 5 4
Axletree, transporting	iron platforms	,,	0 4 6	0 4 11
Barrow, ammunition	also POWDER and PROJECTILE road	,,	0 1 0	0 1 1
Carriage, R.M.L. 9-pr. wood, naval ..	.. ..	,,	0 1 6	0 1 8
Carriage, R.M.L. 7 ,, mountain ..	also Gold Coast, S.B. 4⅔-in. howitzer, and naval 0·45-in. Gardner, Gatling, and R.M.L. 7-pr.	,,	0 1 4	0 1 6
Carriage, R.M.L. 2·5-inch	with linch pin and key	,,	0 2 4	0 2 7
LOOP, 2nd class A	iron	,,	0 2 9	0 3 0
LOOP, 2nd class B		,,	0 4 11	0 5 5
PLUG, carriage, Vavasseur, B.L.—	leather, hydraulic buffer			
6-inch broadside Air hole ..	.. ..			
6-inch broadside Emptying hole	.. ..	10	0 0 10	0 0 11
5 ,, Emptying hole ..	and 4-inch			
5 ,, Filling hole ..				
Wedges, oak, 18-inch	moving guns 35 tons and upwards	each	0 4 3	0 4 8
Wheels, bevel—				
AND SPUR, 2nd motion, platform, R.M.L.—	iron			
11-inch casemate, side	also 12-in. 25 tons, 19 and 13 teeth	,,	1 17 9	2 1 6
10 ,, Casemate, side Mark I ..	,, 10-in. small port, 27 and 10 teeth	,,	1 19 9	2 3 9
10 ,, Casemate, side ,, II ..	27 and 13 teeth	,,	2 1 3	2 5 4
10 ,, Dwarf D..	35 ,, 12 ,, ...	,,	2 5 10	2 10 5
9 ,, dwarf D	27 ,, 12 ,, ...	,,	2 1 0	2 5 1
AXLE, TRUCK, platform, Moncrieff R.M.L. 7-inch Mark I—	iron, traversing gear			
Front	18 teeth	,,	0 18 8	1 0 6
Rear	26 ,, ...	,,	1 4 9	1 7 3
PLATFORM, Moncrieff—	iron, traversing gear			
R.B.L. 7-inch	front or rear, 25 teeth	,,	1 2 0	1 4 2
R.M.L. 7 ,, Mark II Front	31 teeth	,,	1 11 4	1 14 6
R.M.L. 7 ,, Mark II Rear	40 ,, ...	,,	1 16 9	2 0 5
SLIDE, R.M.L.—	training gear			
12-inch	metal, "Belleisle" type	,,	9 17 4	10 17 1
11 ,, ...	,, "Téméraire" ,, ...	,,	2 19 5	3 5 4
10 ,, "Hercules" ..	iron	,,	2 8 0	2 12 10
10 ,, "Sultan" type ..				
9 ,, "Audacious" type ..	.. .. metal	,,	4 0 6	4 8 7
9 ,, "Lord Clyde" ,, ..	.. .. metal	,,		
9 ,, Service	.. .. metal	,,		
9 ,, "Sultan" type Broadside ..	.. .. metal	,,	4 3 6	4 11 10
9 ,, "Sultan" type Traversing ..	also 9-in. Shannon, broadside and traversing .. metal	,,		
8 ,, ...	metal	,,	4 0 6	4 8 7
SPINDLE, pinion, platform, R.M.L. 10-inch—	iron			
Casemate Mark I	to work within length, 19 teeth..	,,	0 16 2	0 17 9
Dwarf "A," side	27 teeth	,,	1 4 9	1 7 3

ORDNANCE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Wheels, bevel, *continued*—				
2ND MOTION, platform, R.M.L.—	iron, traversing gear			
11-inch dwarf "C," side	also 12-in. 25 tons, 10-in. "C" central and side, and 9-in. "C" side, 35 teeth	each	1 5 4	1 7 10
10 „ casemate Mark II ..	to work within length, 27 teeth..	„	1 6 7	1 9 3
9 „ Casemate, side	„ „ 19 „ ..	„	0 16 0	0 17 7
9 „ Dwarf "C" central ..	27 teeth	„	1 8 7	1 11 5
9 „ Dwarf "A" rear 32 teeth	.. ..	„	2 11 0	2 16 1
9 „ Dwarf "A" rear 48 „	.. ..	„	2 15 6	3 1 1
Wheels, hand—				
COMPRESSOR, carriage, naval, R.M.L.	iron, unless otherwise stated			
12-inch 35 tons Plain	turret	„	4 4 2	4 12 7
12-inch 35 tons Toothed ..	„	„	5 0 6	5 10 7
12-inch "Belleisle" type Left / Right	.. ..	„	5 18 0	6 9 10
12-inch "Glatton" Plain ..	.. ..	„	4 12 7	5 1 10
12-inch "Glatton" Toothed ..	.. ..	„	6 12 6	7 5 8
11 „ Left .. .. / Right	"Téméraire" type	„	6 10 11	7 4 0
10 „ Gunboat Left .. / Right ..	.. ..	„	5 18 0	6 9 0
10 „ "Hercules" Left .. / Right ..	metal .. .. .. / „	„	5 12 2	6 3 5
10 „ "Sultan" type Left .. / Right	.. .. /	„	6 10 11	7 4 0
10 „ Turret Plain	.. ..	„	2 12 3	2 17 6
10 „ Turret Toothed ..	.. ..	„	3 4 7	3 11 0
ELEVATING—	metal, unless otherwise stated			
Bed, howitzer, R.M.L. 8-inch ..	also carriages, siege, R.M.L. 8-inch howitzer *and 64-pr.* ..	„	1 0 5	1 2 5
Bed, howitzer, R.M.L. 6·6 „ ..	or 6·3-in.; also carriages, field, R.M.L. 25-pr. and siege R.M.L. 6·6-in. or 6·3-in. howitzer and 40-pr.	„	0 14 0	0 15 5
Carriage, field—				
Gatling, 0·45-inch	.. ..	„	0 11 10	0 13 0
R.M.L. 16-pr.	also 9-pr.	„	0 12 0	0 13 2
R.M.L. 13 „	.. ..	„	0 12 7	0 13 10
R.M.L. 7 „	(Colonial)	„	0 10 11	0 12 0
Carriage, garrison, R.M.L.—				
12·5-inch Casemate	iron; also dwarf and 12-in. 35 tons	„	3 7 0	3 13 8
12·5-inch Small port Iron ..	.. ..	„	3 9 5	3 16 4
12·5-inch Small port Metal..	.. ..	„	1 13 11	1 17 4
11-inch	also 12-inch 25 tons, 10-inch Mark I and II and small port	„	1 3 10	1 6 3
11-inch S plate	*also 12-inch 25 tons, S plate*			
9-inch	.. ..	„	1 12 0	1 15 2
Carriage, mountain, R.M.L. 7-pr.—	for coin			
200 lbs.	also naval, R.M.L. 7-pr. travelling	„	0 7 0	0 7 8
150 „	.. ..	„	0 5 8	0 6 3
Carriage, naval—				
Gatling, 0·45-inch	also traversing	„	0 9 6	0 10 5
B.L.—				
6-inch Vavasseur Broadside	.. ..	„	2 2 3	2 6 6
6-inch Vavasseur C. pivot ..	.. ..	„	2 2 2	2 6 5
5-inch Vavasseur Broadside Mark I ..	also 4-inch Mark II	„	1 19 6	2 3 5
5-inch Vavasseur Broadside „ II	.. ..	„	1 17 6	2 1 3
5-inch Vavasseur C. pivot	.. ..	„	1 17 10	2 1 7
4-inch Gun vessel	.. ..	„	1 18 0	2 1 10
4-inch Vavasseur, C. pivot..	.. ..	„	1 17 8	2 1 5

ORDNANCE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
hand—				
TING—				
age, naval, *continued—*				
B.L. 20-pr. Gun vessel ..	iron	each	2 2 9	2 7 0
B.L. 20-pr. Upper deck ..	„ ; *also wood carriage, R.B.L. 20-pr. gun vessel*	„	1 11 7	1 14 9
M.L. 12-inch "Hotspur" ..	.. ..	„	1 18 6	2 2 4
M.L. 11 „	"Téméraire" type	„	1 16 5	2 0 1
M.L. 10 „	.. ..	„	1 9 10	1 12 10
M.L. 9 „ turret	.. ..	„	1 14 7	1 18 0
M.L. 9-pr. travelling ..	.. ..	„	0 12 0	0 13 2
NG, carriage, naval, B.L. 4-inch				
ressel	metal, brake elevating	„	0 15 0	0 16 6
NG, slide—				
6-inch Vavasseur, C. pivot	steel	„	3 13 4	4 0 8
4 „ gun vessel	metal	„	1 5 0	1 7 6
L. 20-pr. „ „	„	„	1 15 0	1 18 6
RSING, wood carriage—	metal			
, R.B.L. 20-pr.	.. ..	„	0 18 0	0 19 10
, R.B.L. 12 „	.. ..	„	0 10 0	0 11 0
, R.B.L. 40-pr.	.. ..	„	1 4 0	1 6 5
mitre, slide—				
INCH Vavas- Metal	.. ..	„	2 2 9	2 7 0
Mark II Steel	shafts diagonal and horizontal ..	„	1 0 0	1 2 0
—				
h "Sultan" Axle eccentric	metal; also "Raleigh," training and traversing gear	„	1 7 0	1 9 8
ɔe Spindle		„	1 2 7	1 4 10
h 90 cwt.	metal, traversing gear	„	0 18 2	1 0 0
·. Mark VI	„ also Mark I to V	„	0 15 9	0 17 4
pawl, slide, R.M.L. 9-inch				
lacious" type—				
.. ..	iron	„	0 9 0	0 9 11
.. ..	„			
serpentine, slide—	iron, winch gear			
7-inch	6½ tons and 90 cwt.	„	1 12 0	1 15 2
64-pr. Mark V	also Mark III and IV	„	1 7 6	1 10 3
sprocket, slide—	iron, running in and out gear			
12-inch, front	"Belleisle" type	„	0 7 0	0 7 8
11 „ „	"Téméraire" type	„	0 10 8	0 11 9
10 „ „	.. ..	„	0 6 2	0 6 9
9 „ Service, front ..	also 9-inch "Lord Clyde" type, and 8-inch	„	0 5 5	0 5 11
9 „ "Sultan" type, front	.. ..	„	0 6 0	0 6 7
spur—				
SVEL PINION, carriage, small				
rt, R.M.L. 10-inch	iron, 36 and 13 teeth, lifting gear	„	1 11 3	1 14 4
AWL, slide, Service ..	iron; also 9-inch "Lord Clyde" type, and 8-inch	„	1 3 0	1 5 4
L. 9-inch "Sultan" type	.. ..	„	1 3 6	1 5 10
RM, Moncrieff, R.M.L.—	iron, traversing gear			
h Front	53 teeth	„	2 14 8	3 0 2
h Intermediate	20 „	„	1 0 2	1 2 2
h Rear	with clutch, 53 teeth	„	3 9 5	3 16 4
Mark I	58 teeth	„	1 12 3	1 15 6
IG IN AND OUT, slide, R.M.L.—	iron			
ch Large	"Téméraire" type, 32 teeth ..	„	3 3 8	3 10 0
ch Small	„ „ 22 „ ..	„	2 7 2	2 11 11
.. ..	.. ..	„	2 4 10	2 9 4
, "Audacious" type ..	.. ..	„	0 18 0	0 19 10

ORDNANCE STORES. Designation.	Detail.	Rate. Per	No. 1 Balance Sheet. £	s.	d.	E Sl Co £
Wheels, spur, *continued*—						
2ND MOTION, platform, R.M.L.—	iron					
12·5-inch — Casemate	60 teeth	each	3	9	0	3
12·5-inch — Dwarf "C"	also "D," and 12-inch 35 tons "C," 62 teeth	„	3	7	7	3
12·5-inch — Small port	70 teeth	„	5	0	7	5
11-inch—	also 12-inch 25 tons					
Casemate — 28 teeth ..	to work within length	„	1	8	6	1
Casemate — *S plate carriages* ..	*36 teeth*	„	1	12	10	1
Casemate — Side	also rear, 46 and 13 teeth ..	„	2	14	3	2
Dwarf "A," rear	46 and 14 teeth	„	2	6	6	2
10-inch — Casemate — Mark I, 23 teeth	to work within length	„	1	6	4	1
10-inch — Casemate — Rear	46 and 12 teeth	„	2	15	7	3
10-inch — Casemate — Special	to work within length, 20 and 15 teeth	„	2	2	4	2
10-inch — Dwarf "A," rear ..	46 and 12 teeth	„	2	7	0	2
SHAFT—						
Bollard, platform, R.M.L.—	iron					
11-inch — Casemate	also 12-inch 25 tons side, and to work within length, and *S plate;* also casemate rear, dwarf 11-inch "A" rear, and 10-inch "D" side, 62 teeth ..	„	2	12	2	2
11-inch — Dwarf "C" — Central	also 12-inch 25 tons, 19 teeth ..	„	1	1	7	1
11-inch — Dwarf "C" — Side ..	„ 12 „ 25 „ 62 „ ..	„	2	12	2	2
10 „ — Casemate — Mark I, side	and to work within length; also 10-in. small port, 65 teeth ..	„	2	7	0	2
10 „ — Casemate — „ II ..	and to work within length, 65 teeth	„	2	8	10	2
10 „ — Casemate — Rear ..	also 10-in. dwarf "A" rear, 46 teeth	„	2	4	0	2
10 „ — Casemate — Special ..	to work within length, 62 teeth..	„	2	13	0	2
10 „ — Dwarf "A," side ..	also 10-inch dwarf "C" side, and 9-inch "C" central and side, 62 teeth	„	2	11	9	2
9-inch — Casemate	side, and to work within length; also casemate rear, 62 teeth ..	„	2	11	9	2
9-inch — Dwarf "D," side ..	65 teeth	„	2	9	3	2
SPINDLE—	iron					
Gudgeon, platform, R.M.L.—	to work within length					
10-inch casemate Mark I ..	23 teeth	„	1	14	9	1
9 „ „	21 „	„	1	8	0	1
2nd motion, platform, R.M.L. — 11-inch dwarf, "C" central ..	also 12-inch 25 tons, 46 teeth ..	„	2	11	6	2
2nd motion, platform, R.M.L. — 10-inch dwarf, "C" central ..	62 teeth	„	2	11	9	2
TRAINING GEAR—	iron					
Additional, slide, R.M.L.—						
12-inch	"Belleisle" type	„	1	8	7	1
11 „	"Téméraire" type	„	0	19	8	1
10 „ "Sultan" type.. ..	also 10-inch "Téméraire" ..	„	1	1	3	1
9 „ — "Audacious" type ..	.. ..	„	1	1	4	1
9 „ — "Lord Clyde" „ ..	.. ..					
9 „ — "Sultan" „ ..	also 9-inch "Raleigh"	„	1	0	0	1
Slide, R.M.L. — 11-inch	"Téméraire" type	„	3	10	9	3
Slide, R.M.L. — 64-pr. — Mark IV	.. ..	„	0	15	6	0
Slide, R.M.L. — 64-pr. — „ VI	also Mark V	„	1	1	0	1
Wheels, worm, elevating, Vavasseur, B.L.—	metal					
6-INCH	broadside, and C. pivot	„	1	17	0	2
5 „ — Mark I	„ „ „ ..	„	1	15	6	1
5 „ — „ II	.. ..	„	1	9	10	1
4 „ „ II	broadside, and C. pivot.. ..	„	1	10	4	1

ORDNANCE STORES.						Rate.						
Designation.	Detail.					Per	No. 1 Balance Sheet.			No. 2 Balance Sheet or Contract.		
	diam. ft.	in.	tire in.		For axle-tree No.		£	s.	d.	£	s.	d.
cls—												
CLASS A—				WOOD NAVE, 16-inch pipes								
No. 1	5	0	6	carriage, wood, siege, R.B.L. 40-pr., *R.M.L. 64-pr., and S.B.* ..	1	each	10	10	0	11	11	0
CLASS B—				12-INCH PIPES								
No. 5	6	0	6	metal nave, carriage, siege, R.M.L. 6·6-inch gun ..	6	„	19	10	0	21	9	0
No. 6	5	0	6	metal nave, carriage, siege, R.M.L. 8-in. 70* and 46 cwt.†, 6·6-in.*, and 6·3-in.*howitzer, *64-pr.**, 40-pr.*, and transporting R.M.L. howitzer beds	7* 8†	„	18	0	0	19	16	0
„ 7	5	0	4	iron nave, carriage, siege, R.B.L. 40-pr., 6-feet parapet	5	„	14	15	0	16	4	6
CLASS A—				WOOD NAVE, 13-inch pipes								
No. 13..	5	0	4	wagon, platform, hind ..	14	„	6	10	1	7	3	1
„ 14..	5	0	3	field heavy, carriage and limber, R.B.L. 20-pr.*, *S.B. 12-pr.* gun; carriages, 24-pr.* howitzer, and 9-pr.*;* wood, siege* limber, sling limber‡ 6 tons, and box watering† cart	14* 119† 120‡	„	5	10	6	6	1	7
„ 15..	5	0	3	field light, carriages and limbers, R.B.L. 12 or 9-pr., *S.B. 12-pr. howitzer, and 6-pr.*, limbers and ammunition wagons, R.B.L. 40 to 9-pr., *S.B. 24-pr. howitzer to 6-pr.* (in addition to services in Section II)	14 ..	„	5	8	0	5	18	10
„ 16..	4	2	3	carriage and limber, mortar, 10 and 8-inch (in addition to services in Section II)	15 ..	„	5	9	1	6	0	0
„ 17..	4	0	4	wagon, platform,* fore, duck cart‡, and sling limber,† 12 tons	17* 120† arms only‡	„	5	18	1	6	9	11
„ 18..	3	0	4	limber, iron platforms ..	16	„	4	6	6	4	15	2
D CLASS B—				METAL NAVE, 10-inch pipes, 11-inch for No. 23								
No. 23..	5	0	3	carriage* field, limber,† and ammunition wagon,† B.L. 12-pr.	22* 35†	„	11	10	0	12	13	0
				If for carriage or carriage limber, add for brake band £2 6*s.* per No. 1 B.S., and £2 10*s.* 7*d.* per No. 2 B.S.								
„ 24..	5	0	3	carriage, field, limber and ammunition wagon, R.M.L. 16-pr., interchangeable with Mark III	..	„	9	17	8	10	17	5

ORDNANCE STORES.						Rate.		
Designation.	Detail.					Per	No. 1 Balance Sheet.	N Ba Sh Co
	diam. ft.	diam. in.	tire in.		For axletree No.		£ s. d.	£
Wheels—								
2ND CLASS B, *contd.*—				METAL NAVE, 10-inch pipes				
No. 25	5	0	3	Mark III, CARRIAGES, field, R.M.L. 25-pr.,* 16-pr. Mark I† and II‡, 9-pr. Mark I§ and II‖; LIMBERS, R.M.L. 25, 16, or 9-pr. Mark I¶ and II** and iron siege††; wagons, ammunition 40-pr., forge Mark I¶ and II**, and store**; WAGONS, ammunition, R.M.L. 40 to 16-pr., and 9-pr. Mark I¶ and II‡‡, forge Mark I¶ and II‡‡, store‡‡, and R.A. ammunition and store hind§§	23* 24† 25‡ 27§ 28‖ 29¶ 30** 31†† 32‡‡ 34§§	each	9 17 8	10 1
„ 26	5	0	3	carriage, field, limber and ammunition wagon R.M.L. 13-pr	26	„	9 7 10	10
„ 27	5	0	2½	light, R.M.L. 9-pr. carriages field Mark I* and II†, limber Mark I‡ and II§, ammunition wagon Mark I‡ and II‖; forge limber and wagon Mark I‡ and R.A. ammunition and store wagon,¶ hind	27* 28† 29‡ 30§ 32‖ 34¶	„	9 16 0	10 1
„ 28	3	4	3	wagon, R.A. ammunition and store, fore ..	33	„	8 11 4	9
„ 29	3	4	2½	wagon, R.A. ammunition and store, fore (O.P.)..	33	„	8 10 0	9
				IRON NAVE—				
„ 32	3	6	2½	wagon, artillery, fore ..	36	„	7 12 0	8
„ 33	5	0	2½	„ „ hind ..	37	„	8 10 0	9
				WOOD NAVE—				
„ 37	5	0	2½	wagon, R.A. ammunition and store, hind ..	34	„	6 19 0	7 1
„ 38	3	4	2½	wagon, R.A. ammunition and store, fore ..	33	„	6 1 0	6 1
3RD CLASS A—				WOOD NAVE, 8·87-inch pipes, for plain shoulder axletrees				
No. 43	5	0	3	carriage, field, limber and ammunition wagon, R.B.L. 6-pr. special ..	46	„	4 16 6	5 6
„ 44	4	2	3	carriage, field, limbers and ammunition wagon, R.B.L. 6-pr. service, *and S.B. 3-pr.* (in addition to services in Section II)	45	„	4 4 11	4 1
3RD CLASS B—				8·87-IN. PIPES for coned shoulder axletrees				
No. 49	5	0	3	metal nave; carriage,* field, limber† and ammunition† wagon, R.M.L. 7-pr. (Colonial)	53* 55†	„	7 6 3	8 0

ORDNANCE STORES.						Rate.					
Designation.	diam. ft.	diam. in.	tire in.	Detail.		Per	No. 1 Balance Sheet.			No. 2 Balance Sheet or Contract.		
							£	s.	d.	£	s.	d.
Wheels—												
3RD CLASS B, *contd.*—				8·87-IN. PIPES for coned shoulder axletrees								
No. 50	4	8	2	metal nave; field carriage* and limber†, Gatling 0·45-inch	52* 54†	each	6	16	0	7	9	7
„ 51	4	8	2½	iron nave; barrow, projectile shingle	arms only	„	9	5	6	10	4	1
NAVAL—												
				METAL NAVE								
No. 56	3	6	3	steel carriage* and iron limber† R.M.L. 9-pr. (pipe, 2nd-class B. S.A.A. cart)	64* 68†	„	8	7	6	9	4	3
„ 57	3	6	2¼	carriages, Gardner* 0·45-in. Gatling, *0·65-in.*† and 0·45-in.,‡ and limber 0·45-in.§ (special pipe)	61* 62† 63‡ 67§	„	5	11	6	6	2	8
„ 58	3	0	2	carriage* and limber† R.M.L. 7-pr. 200 lbs., carriage§ and limber¶ mountain R.M.L 7-pr. 200 lbs., and carriage‡ and limber‖ S.B. 4⅔-in. howitzer	66* 69† 76‡ 78§ 82‖ 83¶	„	5	6	0	5	16	7
„ 63	3	6	3	WOOD NAVE, carriage and limber R.M.L. 9-pr. ..	65	„	4	13	0	5	2	4
SPECIAL—												
				METAL NAVE								
No. 67	3	0	2⅜	carriage, mountain, R.M.L. 2·5-inch	77	„	5	13	0	6	4	4
„ 68	2	6	2	carriage, mountain, R.M.L. 7-pr. 150 lbs.	79	„	5	0	0	5	10	0
				WOOD NAVE								
„ 74	3	0	1¾	barrow, China pattern ..	85	„	2	1	0	2	5	1
„ 75	2	6	2	carriage, R.M.L. 7-pr. 150 lbs., (Gold Coast)	80 81	„	2	4	0	2	8	5
„ 76	2	6	1¾	barrow, powder	86	„	1	19	0	2	2	11
„ 77	2	6	1¾	„ projectile, road ..	arms only	„	2	1	0	2	5	1
„ 78	2	4	3	limber, wood,* medium platform, and truck flat† top	84* 187†	„	2	1	0	2	5	1
TRANSPORTING—				WOOD NAVE								
No. 85	5	0	6	platform, iron, R.M.L. 12-in. 25 tons to 7-in. and medium Nos. 1 to 3 and 9..		„	11	0	0	12	2	0
„ 86	4	2	3	platform medium, wood..		„	5	12	9	6	4	0
Forms—												
ELEVATING, Vavasseur, B.L.—				metal								
6-inch Broadside				.. ..		„	3	3	10	3	10	3
6-inch C. pivot				.. ..		„	1	13	8	1	17	0
5 „ Mark I				broadside and C. pivot		„	1	6	3	1	8	10
5 „ „ II				„		„	1	10	8	1	13	9
4 „ Mark II				broadside and C. pivot		„	1	1	0	1	3	1
WADHOOK—				iron								
				R.M.L.—								
No. 1				7-in. for jointed stave ..		„	1	0	9	1	2	10
„ 2				7-in. 6½ tons, 6 ft. parapet ..		„	0	6	10	0	7	6
„ 3				6·6-in.; also howitzers 6·6 and 6·3-in.		„	0	6	9	0	7	5

ORDNANCE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Worms—				
WADHOOK, *continued*—	iron			
	R.M.L.—*continued*			
No. 4	2·5-in.	each	0 5 2	0 5 [illegible]
„ 5	25-pr. to 9-pr., and 7-pr. 200 lbs.	„	0 4 8	0 5 2
„ 6	7-pr. 150 lbs.			
	with socket—			
Large { R.M.L.	12·5-in. to 10-in.	„	0 7 6	0 8 3
Large { S.B.	68-pr., 100-pr., 8-in. to 9-pr. iron guns; also R.M.L. 80-pr. and 64-pr. converted guns and 40-pr.	„	0 7 2	0 7 11
Medium { R.M.L.	9-in.; also 8-in. gun and howitzer	„	0 7 4	0 8 1
Medium { S.B.	10-in. and 8-in. howitzer, and carronades 32-pr. to 12-pr.	„	0 5 11	0 6 6
Small { R.M.L.	7-in. and 64-pr.	„	0 7 0	0 7 8
Small { S.B.	field	„	0 4 9	0 5 3
Wrenches—	iron, unless otherwise stated			
BANDS, axletree, slides, wood ..	transporting	„	0 3 0	0 3 4
FORKED, platform, wood { Medium ..	cross handled, with bar	„	0 9 2	0 10 1
FORKED, platform, wood { Siege ground ..	R.M.L. 8-inch, 6·6-inch or 6·3-inch howitzer beds	„	0 10 0	0 11 0
KNOCK UP { Carriages, siege, top ..	R.M.L. 40 and 25-pr.	„	0 18 1	0 19 11
KNOCK UP { General service	.. ..	„	0 12 0	0 13 2
PINTAIL, bed, mortar..	13 and 10-inch	„	0 16 0	0 17 7
PIVOT—				
No. 1	with clamp and tommy, R.M.L. 7-inch and upwards	„	6 2 2	7 0 11
Clamps	iron	„	3 10 0	3 19 10
Tommies	steel	„	0 2 9	0 3 3
No. 2	*R.M.L. 64 and 40-pr., and R.M.L. howitzers*	„	0 7 1	0 8 1
No. 3	*R.M.L. 25-pr., and R.B.L. 20-pr.*	„	0 7 2	0 8 2
No. 4	steel (in 2 parts with tommy), R.M.L. siege ordnance, and 64-pr. naval, B.L. 6-inch Mark II and III, 5-inch and 4-inch, and R.B.L. 20-pr.	„	0 2 9	0 3 2
SIGHT—				
R.B.L.	steel, double ended, L.S. only ..	„	—	0 1 11
R.M.L. { Fore	for foresight of 16-pr. gun 13-pr.	„	0 7 3	0 8 10
R.M.L. { Muzzle { Acorn ..	for muzzle sight of 9-pr. L.S. and 64-pr. 58 cwt. guns	„	0 3 1	0 3 10
R.M.L. { Muzzle { Hog-back ..				
S.B.	for screws of sights, pin friction tubes, and lanyard guides for all ordnance	„	0 4 0	0 4 8
Yokes, B.L. 12-inch	steel, upper or lower tier ..	„	355 0 0	390 10 0

Section V.

2. MAGAZINE STORES.

MAGAZINE STORES		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
dapters, shell—	brass; to adapt shells with Moorsom fuze hole to G.S. gauge			
RIFLED	.. ..	100	1 18 3	2 0 7
S.B.	.. ..	„	1 9 3	1 11 [illegible]
pparatus, filling cartridges, R.M.L.—				
17·72-INCH	zinc envelope with wood bottom: 112½ lb. prism[1] black cartridge	each	0 14 6	0 15 4
16 „	zinc envelope with wood bottom: 112½ lb. prism[1] brown cartridge	„	0 14 1	0 14 11
12·5 „	copper cap, with flanges and ring, cartridge with stick	„	0 12 7	0 13 4
12 „	copper cap, with flanges and ring, cartridge with stick	„	0 9 5	0 10 0
pparatus, proving detonators of fuzes—				
Mark II	.. ..	„	20 19 9	22 4 11
Anvils, H	*steel, detonators B.L. wood fuzes*	„	0 19 6	1 0 8
Stands	*base plate, 4 adjusting screws, anvil bed, 3 pillars, 3 guide bars, suspender, &c.*	„	12 16 11	13 12 4
MARK III	.. ..	„	20 5 9	21 10 3
Anvils—	steel, also Mark II			
F	detonating balls, Pettman fuzes			
G	steady plugs, Pettman fuzes			
I	detonators, B.L. plain, and R.L. Mark I	„	0 19 6	1 0 8
J	detonators, R.L. Mark II			
Blocks, R	direct action and wood time fuzes with detonator	„	0 15 9	0 16 8
Drifts S	wood time fuzes with detonator (steel)	„	0 8 4	0 8 10
Drifts T	direct action .. .. (steel)	„	0 9 9	0 10 4
Levers	steel, adjusting screws, also Mk. II	„	0 4 0	0 4 3
Plugs, K	detonators of B.L. wood time fuzes; also Mark II	„	0 3 4	0 3 6
Stands	base plate, 4 adjusting screws, anvil bed, 3 pillars, 3 guide bars, suspender, &c.	„	14 13 10	15 11 5
Weights—	steel			
L	18 ounces; also Mark II.. ..	„	0 16 2	0 17 2
M	7½ „ „ „ II.. ..	„	0 13 3	0 14 1
N	steel pointed, 1 ounce B.L. plain, and R.L. fuzes Mark I; also Mark II..	„	0 8 6	0 9 0
O	steel pointed, 1 ounce B.L. plain, and R.L. fuzes Mark I; also Mark II..	„	0 7 10	0 8 4
pparatus, proving tubes and primers—				
Mark II	.. ..	„	18 12 2	19 14 6
Receivers—	*brass, for powder puffs*			
A or B	*for vents A or B, 2 per set* ..	„	0 15 11	0 16 11
D	„ „ *D*	„	0 8 11	0 9 5

MAGAZINE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £	s.	d.	Rate. No. 2 Balance Sheet or Contract. £	s.	d.
Apparatus, proving tubes and primers—								
Mark II, continued—								
Spanners	*iron, 2 per set*	set	0	7	7	0	8	0
Stands	*cast iron; with 3 steel vents, guide plate, and friction tube* ..	each	11	18	0	12	12	3
Vents—	*brass*							
A, upper part	*for copper tubes*	„	0	12	9	0	13	6
B „ „	„ *quill tubes*							
A or B, lower part	*2 per set*	„	0	13	11	0	14	9
*C**	*with receiver for 7-pr. tubes* ..	„	0	18	11	1	0	1
D	*for vent piece primers*	„	1	4	1	1	5	6
E	*with receiver for Shrapnel primers*	„	1	0	4	1	1	7
MARK III	.. ..	„	18	11	0	19	13	3
Caps, vent, E	brass, for vent E; also Mark II	„	0	2	10	0	3	0
Receivers—	„ „ powder puffs							
A or B	for vents A or B, 2 per set ..	„	0	16	0	0	17	0
D	„ „ D	„	0	8	11	0	9	5
Spanners { Large	1 per set } iron .. .. {	set	0	4	9	0	5	0
Spanners { Small	2 „ „ }	„	0	7	0	0	7	5
Stands	cast iron, with steel vent, guide plate, and friction pin.. ..	each	11	16	3	12	10	6
Vents—	brass							
A, upper part	and steel for copper tubes	„	0	12	9	0	13	6
B „ „	„ „ „ quill tubes ..							
A or B, lower part	2 per set	„	0	13	11	0	14	9
C	with receiver for 7-pr. tubes ..	„	1	0	10	1	2	1
D	for vent piece primers	„	1	4	3	1	5	8
E	with receiver for Shrapnel primers	„	1	0	4	1	1	7
Bags, blowing charges—								
COMMON	calico, R.B.L. 7-inch, and R.M.L. 80-pr. and under	100	2	0	7	2	3	0
MORTAR { 13-inch	also 10 and 8-inch } shalloon {	„	2	7	7	2	10	5
MORTAR { 5½ „	.. .. }	„	1	10	6	1	12	4
Bags, burster, B.L.—	serge							
COMMON—								
16·25-inch	.. ..	„						
13·5 „	.. ..	„						
12 „	.. ..	„	8	0	1	8	9	8
10 „	.. ..	„						
9·2 „	.. ..	„	7	9	3	7	18	2
8 „	.. ..	„	7	0	9	7	9	2
80-pr.	6-in. 80-pr.	„	2	7	10	2	10	8
6-inch	Mark II and III guns	„	2	5	4	2	8	1
6-inch, light..	*Mark II gun*	„	2	12	1	2	15	3
DOUBLE, 80-PR.	6 inch 80 pr.	„	3	4	7	3	8	5
PALLISER—								
12-inch	.. ..	„	2	10	0	2	13	0
9·2 „	.. ..	„	2	9	5	2	12	5
8 „	.. ..	„	1	18	3	2	0	7
80-pr.	*6-in. 80-pr.*	„	1	1	8	1	3	0
6-inch	*Mark II and III guns*	„	1	1	7	1	2	11
Bags, burster, R.B.L.—	serge							
COMMON—								
7-inch { Large	.. ..	„	2	18	4	3	1	10
7-inch { Small	.. ..	„	2	11	2	2	14	3
40-pr.	.. ..	„	1	17	0	1	19	3
Bags, burster, R.M.L.—	serge							
BATTERING, 64-PR.	.. ..	„	1	9	11	1	11	9
COMMON—								
17·72-inch	.. ..	„	14	10	7	15	8	0

MAGAZINE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
	serge		£ s. d.	£ s. d.
ɾs, burster, R.M.L.—				
OMMON, *continued*—				
16-inch	.. ..	100	12 7 7	13 2 5
10·4 „	.. ..	„		
Studded—				
12·5-inch	.. ..	„	7 11 5	8 0 6
12 „ 35 tons	.. ..	„	5 19 3	6 6 5
12 „ 25 „	.. ..	„	5 7 9	5 14 3
11 „	.. ..	„	4 13 1	4 18 8
10 „	.. ..	„	4 8 3	4 13 7
9 „ Mark I to V	.. ..	„	3 0 5	3 4 0
9 „ „ VI	.. ..	„	3 0 5	3 4 0
8 „	.. ..	„	3 3 4	3 7 2
7 „	.. ..	„	2 15 10	2 19 2
Studless—				
12·5-inch	.. ..	„	6 10 3	6 18 1
12 „ 35 tons	.. ..	„	8 6 8	8 16 8
12 „ 25 „	.. ..	„	7 10 0	7 19 0
11 „	.. ..	„	7 15 6	8 4 10
10 „	.. ..	„	7 13 3	8 2 5
9 „	.. ..	„	6 14 5	7 2 6
OUBLE, 7-inch	.. ..	„	3 15 10	4 0 5
'alliser—				
17·72-inch	.. ..	„	6 5 6	6 13 0
16-inch	.. ..	„	5 17 11	6 5 0
Studded—				
12·5-inch	.. ..	„	3 4 7	3 8 5
12 „ *35 tons*	.. ..	„	2 16 9	3 0 2
12 „ *25* „	.. ..	„	4 4 5	4 9 6
11 „ *Large*	.. ..	„	2 15 6	2 18 10
11 „ *Small*	.. ..	„	2 9 0	2 11 11
10 „	.. ..	„	2 13 2	2 16 4
9 „ *Large*	.. ..	„	2 8 3	2 11 2
9 „ *Small*	.. ..	„	1 11 7	1 13 6
8 „ *Large*	.. ..	„	1 18 5	2 0 9
8 „ *Small*	.. ..	„	1 9 6	1 11 3
7 „	.. ..	„	1 8 5	1 10 1
Studless—				
12·5-inch *Mark I*	.. ..	„	2 13 9	2 17 0
12 „ *35 tons* *Mark I* ..	.. ..	„	2 17 2	3 0 7
12 „ *35* „ „ *II* ..	.. ..			
12 „ *25* „ „ *I* ..	.. ..	„	2 13 6	2 16 9
12 „ *25* „ „ *II* ..	.. ..			
11 „ *Mark I*	.. ..	„	2 9 5	2 12 5
11 „ „ *II*	.. ..			
10 „ „ *I*	.. ..	„	2 2 4	2 4 10
10 „ „ *II*	.. ..			
9 „ „ *I*	.. ..	„	2 0 0	2 2 5
9 „ „ *II*	.. ..			
ɾs, burster, diaphragm Shrapnel—				
MPTY—				
Calico No. 1	20 drams or under ..	„	0 2 3	0 2 5
Calico „ 2	above 20 drams to 30 ..			
Calico „ 3	„ 30 „ 70	„	0 3 0	0 3 2
Paper „ 1	20 drams or under	1000	0 9 11	0 10 6
Paper „ 2	above 20 drams to 30	„	0 10 2	0 10 9
Paper „ 3	„ 30 70	„	0 10 9	0 11 5

MAGAZINE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Bags, burster, diaphragm Shrapnel, *continued*—				
FILLED—	pistol powder			
40 drams	in No. 3 calico and paper bags, 24-pr.	100	0 13 9	0 15 9
30 „	in No. 2 calico and paper bags, 18-pr.	„	0 10 5	0 11 10
24 „	in No. 2 calico and paper bags, 12-pr.	„	0 9 6	0 10 9
18 „	in No. 1 calico and paper bags, 9-pr.	„	0 8 2	0 9 2
10 „	in No. 1 calico and paper bags, 6-pr.	„	0 6 11	0 7 8
Bags, case, metal-lined	and pentagon, calico, for loose powder	each	0 1 9	0 1 10
Bags, guncotton, waterproof ..	disabling ordnance	„		0 0 9
Bags, hand-charge, non-combustible..	and waterproof, canvas and india-rubber	„	0 3 6½	0 3 8
Bags, powder barrel, waterproof ..	for powder inside barrels ..	„		0 3 8
Bags, powder—				
15 LB.	serge	„	0 8 7	0 10 11½
10 „	serge	„	0 6 0½	0 7 7½
SAMPLES	india rubber, set of 2	set		0 1 9
Bags, primer, filled—				
7 DRAMS	F.G., R.F.G., or R.F.G.², shalloon	100	0 6 6	0 6 11
10 OZ.	F.G., R.F.G., or R.F.G.², shalloon	„	5 6 11	5 13 4
Bags, protecting Palliser projectiles—	jute			
B.L. 16·25-inch	also R.M.L. 17·72 in. and 16 in.	each	0 2 10	0 3 0
B.L. 13·5 „	.. ..	„		
B.L. 12 „	also R.M.L. 12·5-in. and 12 in...	„	0 2 1	0 2 2½
B.L. 10 „	„ „ 10·4 „ „ 10 „ ..	„		
B.L. 9·2 „	„ „ 9 „ „ ..	„	0 1 11	0 2 0½
B.L. 8 „	„ „ 8 „ „ ..	„	0 1 9	0 1 10½
B.L. 6 „	„ „ 6·6 „ „ 80-pr...	„	0 1 3	0 1 4
R.M.L. 11-inch	.. ..	„	0 2 0	0 2 1½
Balls, light, parachute—				
10-INCH	.. ..	„	2 15 3	2 18 7
8 „	.. ..	„	1 14 3¾	1 16 1½
5½ „	.. ..	„	1 4 11½	1 6 5½
Barrels, ammunition, *gun, whole* ..	*with wood lid in head, with 12 ash hoops, without copper hoops* ..	„	0 10 10¾	0 11 6½
Barrels, budge, quarter	with leather mouth, with 8 ash hoops, without copper hoops ..	„	0 5 2	0 5 6
Barrels, cartridge—	S. A. A.			
HALF	2,000 rounds blank, B.L., with 14 ash hoops	„	0 2 10	0 3 0
QUARTER	1,300 rounds blank, or 700 rounds ball, B.L., with 12 ash hoops..	„	0 1 11	0 2 0
EIGHTH	small supplies, with 12 ash hoops	„	0 1 5	0 1 6
Barrels, powder—				
WHOLE..	with 12 ash hoops, without copper hoops	„	0 4 0½	0 4 3½
HALF	„ 10 „ „, without copper hoops	„	0 2 10	0 3 0
QUARTER	„ 8 „ „, without copper hoops	„	0 1 11	0 2 0
EIGHTH	„ 6 „ „, without copper hoops	„	0 1 5	0 1 6
HOOPS, COPPER—				
Whole { Bilge .. .. / Chime .. .. }	2 of each per barrel, also ammunition barrels	200	14 3 4	15 0 4
Half { Bilge .. .. / Chime .. .. }	2 of each per barrel ..	„	9 5 5	9 16 6

MAGAZINE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Barrels, powder—				
HOOPS, COPPER, *continued*—				
Quarter { Bilge .. .. / Chime .. .. }	2 of each per barrel; also budge barrels	200	7 15 5	8 4 9
Eighth { Bilge .. .. / Chime .. .. }	2 of each per barrel	,,	4 16 8	5 2 6
RIVETS { Half, 80 per lb. .. / Whole { 52 per lb... / 44 ,, .. } }	copper	lb.	0 1 0	0 1 1
Bearers, cartridge cylinder—	wood, ash			
Mark II	*3½ feet long, under 12·5-inch*	each	0 2 4	0 2 6
MARK III	4 feet long, 12·5-inch and under			
Boots, magazine	leather	pair	0 15 5	0 16 4
Bottles, litmus paper—	testing guncotton			
EMPTY	.. ..	each	—	0 0 9
FILLED	with 300 pieces	,,	0 4 3	0 4 6
CASES	tin, with bayonet joint	,,	0 1 3	0 1 4

MAGAZINE STORES.

Designation.	Detail.	Per	No. 1 B.S.	No. 2 B.S.	No. 1 B.S.	No. 2 B.S.
Bottoms, shell—	or shot, wood		Elm.		Teak.	
			£ s. d.	£ s. d.	£ s. d.	£ s. d.
CONICAL—						
10-inch	howitzer	100	2 6 7	2 9 5	7 7 6	7 16 4
8 ,, ...	or 68-pr.	,,	1 12 3	1 14 2	3 11 8	3 16 0
32-pr.	.. ..	,,	0 19 0	1 0 2	2 6 11	2 9 9
24 ,, ...	.. ..	,,	0 18 10	1 0 0	2 3 6	2 6 1
12 ,, ...	.. ..	,,	0 15 0	0 15 11	1 19 2	2 1 6
CYLINDRICAL—						
42-pr.	.. ..	,,	1 1 11	1 3 3	3 13 0	3 17 5
18 ,, ...	.. ..	,,	0 17 8	0 18 9	2 18 6	3 2 0
9 ,, ...	.. ..	,,	0 12 0	0 12 9	1 4 10	1 6 4
6 ,, ...	.. ..	,,	0 11 0	0 11 8	1 1 4	1 2 7
3 ,, ...	.. ..	,,	0 10 6	0 11 2	—	—
HEMISPHERICAL—						
5½-inch	.. ..	,,	0 18 1	0 19 2	2 7 7	2 10 5
4½ ,, ...	.. ..	,,	0 15 8	0 16 7	1 16 0	1 18 2
MORTAR—						
13-inch	.. ..	,,	4 17 5	5 3 3	7 19 9	8 9 4
10 ,, ...	.. ..	,,	2 3 3	2 5 10	7 16 2	8 5 6
8 ,, ...	.. ..	,,	1 11 0	1 12 10	5 3 1	5 9 3

MAGAZINE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £	s.	d.	Rate. No. 2 Balance Sheet or Contract. £	s.	d.
Boxes—								
AMMUNITION, QUICK-FIRING—	wood							
6-pr. *For 14*	.. ..	each	—	—	—	2	10	0
6-pr. For 11	.. ..							
3 " *For 20*	.. ..							
3 " For 16	.. ..							
AMMUNITION, S.A.—	wood, with tin lining							
Pistol—								
Adams 240 rounds Mark IV	L.S., similar to service boxes ..	100	11	2	8	11	16	0
Adams 240 rounds *Mark III*	*L.S., lid attached by leather hinges*	"	11	2	8	11	16	0
Adams 600 "	naval	"	13	2	2	13	17	11
Enfield 240 "	L.S.	"	14	1	6	14	18	5
Enfield 600 "	naval	"	22	14	9	24	2	0
Rifle—	also CARBINE and MACHINE GUN							
G.S.	mahogany or teak, Mark XI; also Mark V to X, when assimilated to Mark XI	"	37	17	1	40	2	6
Home and special	deal, Mark XII; also Mark V to X, when assimilated to Mark XII	"	27	15	5	29	8	9
Snider—	*Snider only*							
G.S.	*Mark I repaired, and with Mark XI fastenings*	"	34	1	6	36	2	5
Land and home	*Mark III and IV repaired, and with pin fastenings*	"	44	3	4	46	16	4
O.P.	*all boxes not repaired, nor assimilated to latest patterns* ..	"						
FIREWORKS Large	39¾-in. × 18¾-in. × 13-in. wood,	each	2	7	7	2	10	5
FIREWORKS Small	24¾ " × 17 " × 12¾ " naval	"	1	15	10	1	18	0
FUZE—	tin							
Common, to hold 10	painted black	100	3	4	11	3	8	10
Common, to hold 8	" "	"	2	18	8	3	2	2
Diaphragm shrapnel, to hold 12	" blue	"	3	6	0	3	10	0
Diaphragm shrapnel, to hold 10	" "	"	3	11	6	3	15	9
Diaphragm shrapnel, to hold 8 ..	" "	"	3	5	3	3	9	2
GUNCOTTON—	wood							
Charges, priming 4 lb. 8 oz. ..	to hold 4 charges in 4 tin cylinders	each	0	4	11	0	5	3
Charges, priming 2 " 4 " ..	" 12 " 12 " "	"	0	5	9	0	6	1
Dry primers 2 oz., R.E. equipment	" 40 primers in 8 tin cylinders	"	0	2	11	0	3	1
Dry primers 1 " " "	" 80 " 16 " "	"	0	3	5	0	3	7
Wet, R.E. equipment	with copper tinned inner case, for seven 2-lb. or nine 1½-lb. slabs	"	0	11	1	0	11	9
Wet, 50 lbs...	with copper tinned inner case ..	"	0	16	10	0	17	10
LIFE SAVING—								
Fuze	tin; for 12 fuzes, 12 india rubber and 6 metal washers	"	0	3	2½	0	3	5
Light	wood; for 12 lights, 2 handles and 15 primers in tin cylinder	"	0	9	6	0	10	1
Portfire	wood; for 24 portfires, 2 handles and 30 primers in tin cylinder	"	0	8	6	0	9	0
PLUG AND WAD—	tin, for spare plugs and wads							
Cylindrical	diaphragm, for howitzer and guns of position	100	1	1	6	1	2	9
Rectangular	diaphragm and common, for field guns	"	3	9	6	3	13	8
PRIMER	tin, for lights; also apparatus, life saving	each	0	0	2	0	0	2½
ROCKET—	wood							
Signal, 1 lb...	to hold 14 in tin cylinders ..	"	0	5	9	0	6	1
War, 24-pr.	" " 3	"	1	1	6	1	2	9
SECTION OF FUZES	mahogany	"	0	12	0	0	12	9

MAGAZINE STORES.		Rate.							
Designation.	Detail.	Per	No. 1 Balance Sheet.			No. 2 Balance Sheet or Contract.		
			£	s.	d.	£	s.	d.
Boxes, *continued*—								
STARS, INCENDIARY	wood, tin lined, to hold 200 ..	each	0	5	8	0	6	0
TUBE—								
Garrison { Large	6¼ in. × 3¾ in. × 3⅜ in. } tin {	„	0	1	8	0	1	9
Garrison { Small	4 „ × 4 „ × 3 „ } tin {	„	0	1	3	0	1	4
Naval, wood { Large	28¼ in. × 12¾ in. × 10¼ in. ..	„	0	18	10½	1	0	0
Naval, wood { Small	24⅛ „ × 14¾ „ × 6 „ ..	„	0	17	1¼	0	18	1½
Vent sealing, casemate	wood, for use in casemates ..	„	0	12	1	0	12	10
Boxes, projectile—	shell and shot To hold							
B.L. CASE { 6-inch	 1	„	0	3	7	0	3	10
B.L. CASE { 5 „	 2	„	0	3	6	0	3	9
B.L. CASE { 4 „	 4	„	0	3	10	0	4	1
B.L. COMMON { 6-inch	 1	„	0	4	4	0	4	7
B.L. COMMON { 5 „	 2	„	0	3	6	0	3	9
B.L. COMMON { 4 „	 4	„	0	3	11	0	4	2
B.L. SHRAPNEL { Or common, 12-pr.	 6	„	0	3	6	0	3	9
B.L. SHRAPNEL { 12-inch	 1	„	0	17	4	0	18	4
B.L. SHRAPNEL { 10 „	 1	„	0	11	5	0	12	1
B.L. SHRAPNEL { 9·2 „	 1	„	0	9	0	0	9	6
B.L. SHRAPNEL { 8 „	 1	„	0	6	6	0	6	11
B.L. SHRAPNEL { 6 „	 1	„	0	3	11	0	4	2
B.L. SHRAPNEL { 5 „	 2	„	0	3	7	0	3	10
B.L. SHRAPNEL { 4 „	 4	„	0	4	0	0	4	3
R.B.L. CASE { 40-pr.	 2	„	0	3	2	0	3	4
R.B.L. CASE { 20 „	 4	„	0	3	9	0	4	0
R.B.L. CASE { 12 „	 6	„	0	3	6	0	3	9
R.B.L. CASE { 9 „	 8	„	0	3	10	0	4	1
R.B.L. CASE { 6 „	 12	„	0	4	0	0	4	3
R.B.L. COMMON, 20-pr.	 4	„	0	3	9	0	4	0
R.B.L. SEGMENT { 40-pr.	 2	„	0	3	4	0	3	6
R.B.L. SEGMENT { 20 „	 4	„	0	3	2	0	3	4
R.B.L. SEGMENT { 9 „	 8	„	0	3	10	0	4	1
R.B.L. SHRAPNEL OR COMMON { 40-pr.	 2	„	0	3	5	0	3	7
R.B.L. SHRAPNEL OR COMMON { 12-pr.	 6	„	0	3	7	0	3	10
R.B.L. SHRAPNEL OR COMMON { 9 „	 8	„	0	3	10	0	4	1
R.M.L. BATTERING, 64-pr.	 1	„	0	3	5	0	3	6
R.M.L. CASE { 8-inch	 1	„	0	3	10	0	4	1
R.M.L. CASE { 80-pr.	also 64-pr. or 6·3-inch .. 1	„	0	2	7	0	2	9
R.M.L. CASE { 40 „	 2	„	0	2	11	0	3	1
R.M.L. CASE { 25 „	 4	„	0	3	9	0	4	0
R.M.L. CASE { 16 „	 6	„	0	3	7	0	3	10
R.M.L. CASE { 13 „	also B.L. 12-pr. 6	„	0	3	8	0	3	11
R.M.L. CASE { 9 „	 8	„	0	4	0	0	4	3
R.M.L. CASE { 7 „	 10	„	0	4	0	0	4	3
R.M.L. CASE { 2·5-inch	 10	„	0	4	0	0	4	3
R.M.L. COMMON { 7-inch	 1	„	0	4	5	0	4	8
R.M.L. COMMON { 80-pr.	 1	„	0	3	5	0	3	7
R.M.L. COMMON { 64 „	 1	„	0	3	6	0	3	9
R.M.L. COMMON { 8-inch howitzer { 70-cwt.	 1	„	0	5	7	0	5	11
R.M.L. COMMON { 8-inch howitzer { 46 „	 1	„	0	5	5	0	5	9
R.M.L. COMMON { 6·3-inch howitzer ..	 1	„	0	3	4	0	3	6
R.M.L. COMMON { 25-pr.	 4	„	0	4	0	0	4	3
R.M.L. DOUBLE { 7-inch	 1	„	0	4	11	0	5	3
R.M.L. DOUBLE { 7-pr.	 6	„	0	3	9	0	4	0
R.M.L. SHRAPNEL OR COMMON { 16-pr.	 6	„	0	4	4	0	4	7
R.M.L. SHRAPNEL OR COMMON { 13 „	 6	„	0	3	11	0	4	2
R.M.L. SHRAPNEL OR COMMON { 9 „	 8	„	0	4	3	0	4	6
R.M.L. SHRAPNEL OR COMMON { 7 „	 10	„	0	4	3	0	4	6
R.M.L. SHRAPNEL { 16-inch ..	 1	„	1	13	2	1	15	2
R.M.L. SHRAPNEL { 12·5 „	 1	„	1	0	4	1	1	7

MAGAZINE STORES. Designation.	Detail.		Rate. Per	No. 1 Balance Sheet. £	s.	d.	No. Balan Sheet Contr £	s.
Boxes, projectile, *continued*—	shell and shot	To hold						
R.M.L. SHRAPNEL 12-inch 35 tons	.. ..	1	each	0	15	0	0	15
12-inch 25 „	.. ..	1	„	0	13	8	0	14
11 „	.. ..	1	„	0	12	8	0	13
10 „	.. ..	1	„	0	10	2	0	10
9 „	.. ..	1	„	0	7	9	0	8
8 „	.. ..	1	„	0	6	0	0	6
7 „	.. ..	1	„	0	4	11	0	5
6·6 „	.. ..	1	„	0	3	8	0	3
80-pr.	.. ..	1	„	0	3	5	0	3
64 „	.. ..	1	„	0	3	7	0	3
40 „	.. ..	2	„	0	3	4	0	3
25 „	.. ..	4	„	0	3	10	0	4
2·5-inch	.. ..	10	„	0	3	7	0	3
R.M.L. STAR 7-pr.	.. ..	10	„	0	4	3	0	4
2·5-inch	.. ..	10	„	0	4	5	0	4
S.B. B.L. CASE, 32-pr.	.. ..	1	„	0	2	11	0	3
S.B. BALLS, LIGHT, PARACHUTE 10-inch	.. ..	1	„	0	4	5	0	4
8 „	.. ..	2	„	0	4	6	0	4
5½ „	.. ..	2	„	0	3	0	0	3
S.B. CASE 8-inch	also 68-pr.	2	„	0	4	5	0	4
24-pr.	.. ..	4	„	0	3	10	0	4
24 „ howitzer	.. ..	4	„	0	3	9	0	4
S.B. SPHERICAL 32-pr.	.. ..	4	„	0	3	11	0	4
12 „	.. ..	8	„	0	3	8	0	3
9 „	.. ..	10	„	0	3	10	0	4
6 „	.. ..	16	„	0	4	2	0	4
3 „	.. ..	30	„	0	3	9	0	4
Brushes, cement—	hog's hair, for cementing wads ..		„				0	0
Bursters, R.B.L., segment, filled—	iron							
20-PR.	.. ..		100	2	11	1	2	14
12 „	.. ..		„	2	6	6	2	9
9 „	.. ..		„	2	0	9	2	3
6 „	.. ..		„	1	9	5	1	11
Cages—	lifting; metal							
CARTRIDGE CYLINDER—	with movable chain and hook							
A	12-inch 25 tons and under ..		each	1	14	5	1	16
B	12 „ 25 „		„	2	0	1	2	2
C	12·5-inch		„	2	13	3	2	16
Ropes—	to be accounted for by length							
Wire	galvanized steel, 1/16-in., bound with tarred canvas and quilted; with hook, thimble, and counterweight attached							
	Ropes, 6¾ fathoms long ..		„				1	1
Hemp	*2-in. white rope (p. 145), which is provided locally*		fm.				0	0
Counterweights	*zinc, 2¾ in. diameter*	*for white rope only*	each	0	1	5	0	1
Hooks	.. .. ..	*for white rope only*	„	0	1	6	0	1
Thimbles	.. .. ..	*for white rope only*	„	0	0	3½	0	0
SHELL, R.B.L. 7-inch	with sliding ring		„	2	1	6	2	4
Caps, percussion—								
Pistol, Deane and Colt's	.. ..		1000	0	2	6	0	2
Service	.. ..		„	0	3	0¾	0	3
Carcasses, empty—	loose							
12-INCH	.. ..		100	59	18	10	63	10
10 „	prepared for wood bottom		„	31	8	4	32	6
8 „	prepared for wood bottom		„	17	4	6	18	5
32-PR.	prepared for wood bottom		„	10	4	6	10	16
24 „ or 5½-inch	prepared for wood bottom		„	8	9	8	8	19

MAGAZINE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Carcasses, empty, *continued*—				
18-PR.	prepared for wood bottoms	100	7 0 7	7 9 0
12 „ or 4⅔-inch	prepared for wood bottoms	„	5 14 9	6 1 8
Carcasses, filled, loose—	for mortars			
13-INCH	.. ..	„	88 4 11	93 10 10
10 „	.. ..	„	49 9 5	52 8 9
8 „	.. ..	„	28 3 3	29 17 1
5½ „	.. ..	„	15 11 10	16 10 7
4⅔ „	.. ..	„	10 7 10	11 0 4

MAGAZINE STORES.

Designation.	Detail.	Per	No. 1 B.S.	No. 2 B.S.	No. 1 B.S.	No. 2 B.S.
			Elm.		Teak.	
			£ s. d.	£ s. d.	£ s. d.	£ s. d.
Carcasses, filled, riveted—	gun or howitzer					
8-INCH	.. .. ..	100	30 2 7	31 18 9	35 5 7	37 7 11
32-PR.	.. .. ..	„	20 1 0	21 5 1	23 12 9	25 1 1
24 „	.. .. ..	„	17 1 5	18 1 11	20 5 4	21 9 8
18 „	.. .. ..	„	14 12 9	15 10 4	16 17 9	18 11 5
12 „	.. .. ..	„	12 3 0	12 17 7	14 2 8	14 19 8
5½-INCH	.. .. ..	„	17 1 5	18 1 11	20 5 4	21 9 8
4⅔ „	.. .. ..	„	12 3 0	12 17 7	14 2 8	14 19 8

MAGAZINE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Cartridges, drill, B.L.—	raw hide			
16·25-INCH	.. ..	each		
13·5 „	.. ..	„	2 3 7	2 6 2
12-INCH, 73¾ lb.	¼ charge	„	1 14 5	1 16 6
10 „	.. ..	„		
9·2 „ 87½ lb.	½ charge, Mark III gun	„	1 6 1	1 7 8
9·2 „ 80 „	½ „ „ I and II guns ..	„		
8 „ 50 lb...	½ „	„	1 1 0	1 2 3
80-PR., 34 lb.	6-inch 80-pr. gun..	„	0 14 7	0 15 5
6-INCH 21 lb.	½ charge, Mark III gun	„	0 12 1	0 12 10
6-INCH 17 „	½ „ „ II „	„	0 10 4	0 10 11
5 „ 8 lb.	½ „	„	0 5 10	0 6 2
4 „ 12 lb.	22 cwt. gun	„	0 9 1	0 9 8
4 „ 3½ „	13 „ „	„		
20-PR.	.. ..	„		
12 „ 4 lb.	.. ..	„		
Cartridges, drill, R.B.L.—	leather			
7-INCH, 11 lb.	without lubricator	100	51 0 3	54 1 5
40-PR., 5 lb.	„ „ L.S. and naval	„	43 4 7	45 16 5
40-pr., 5 lb., Mark I	*with lubricator, L.S.*	„	43 4 7	45 16 5
20-PR., 2½ lb.	with lubricator	„	15 12 6	16 11 3
12 „ 1½ „	„ „	„	11 3 7	11 17 0

MAGAZINE STORES.		Rate.					
Designation.	Detail.	Per	No. 1 Balance Sheet.			No. Balan Sheet Contra	
			£	s.	d.	£	s.
Cartridges, drill, R.B.L., *contd.*—	leather						
9-PR., 1½ lb.	with lubricator	100	9	8	4	10	0
6 „ 12 oz.	„ „	„	9	0	5	9	11
Cartridges, drill, R.M.L.—	gun, unless otherwise stated						
17·72-INCH, 112½ lb.	and 16-in., canvas and felt, ¼ charge	each	1	14	10	1	16
12·5 „ 130 lb.	canvas and felt, with projection representing stick	„	2	6	9	2	9
12·5 „ 80 „	canvas and felt, ½ charge, with projection representing stick ..	„	1	10	7	1	12
12·5 „ 52½ „	canvas and felt, ¼ charge ..	„	1	0	1	1	1
12 „ 110 „	raw hide	„	2	1	7	2	4
12 „ 85 „	„ „	„	1	15	8	1	17
12 „ 70 „	„ „ ½ charge, with projection representing stick ..	„	1	12	11	1	14
11 „ 85 lb. Without stick ..	raw hide, L.S.	„	1	7	4	1	9
11 „ 85 lb. With „ ..	„ „ naval	„	1	17	3	1	19
10·4 „ 95 „	„ „ ½ charge	„					
10 „ 70 „	„ „	„	1	10	3	1	12
9 „ 50 „	„ „	„	1	4	7	1	6
8 „ 35 lb.	„ „	„	1	2	0	1	3
8 „ 11½ „	„ „ 70 cwt. howitzer ..	„	0	17	2	0	18
8 „ 10 „	„ „ 46 „ „ ..	„	0	10	4	0	10
7 „ 30 lb.	„ „	„	0	18	4	0	19
6·6 „ 12½ lb.	„ „ ½ charge	„	0	8	6	0	9
6·6 „ 5 „	„ „ howitzer	„	0	5	11	0	6
6·3 „ 4 lb.	„ „ „	„	0	3	10	0	4
80-PR., 10 lb.	„ „	„	0	7	10	0	8
64 „ 8 „	„ „	„	0	7	9	0	8
40 „ 7 „	„ „	„	0	5	2	0	5
25 „ 4 „	„ „	„	0	4	0	0	4
16 „ 3 „	„ „	„	0	3	3	0	3
13 „ 3½ „	„ „	„	0	4	0	0	4
9 „ 1¾ „	„ „	„	0	2	10	0	3
7 „ 12 oz.	„ „	„	0	2	1	0	2
2·5-INCH, 1½ lb.	„ „	„	0	2	0	0	2
Cartridges, drill, S.B. B.L. 32-pr., 3 lb.	raw hide	„	0	3	5	0	3
Cartridges, drill, S.B.—	„ „ ; gun unless otherwise stated						
8-INCH 10 lb.	.. ..	„	0	8	8	0	9
8-INCH 4 „	howitzer	„	0	6	5	0	6
68-PR., 16 lb.	.. ..	„	0	8	6	0	9
42 „ 14 „	.. ..	„	0	7	9	0	8
32 „ 10 „	.. ..	„	0	7	9	0	8
24 „ 8 „	.. ..	„	0	6	2	0	6
24 „ 2½ „	howitzer	„	0	5	6	0	5
18 „ 6-lb.	.. ..	„	0	5	4	0	5
12 „ 4 lb.	.. ..	„	0	4	1	0	4
12 „ 1½ „	howitzer	„	0	3	3	0	3
4½-INCH, 8 oz...	.. ..	„	0	1	2	0	1
9-PR. 3 lb.	.. ..	„	0	3	1	0	3
9-PR. 2½ „	.. ..	„	0	3	8	0	3
6 „ 1½ „	.. ..	„	0	2	9	0	2
Cartridges, B.L., empty—	silk cloth						
16·25-INCH, 112½ lb. prism[1] brown ..	¼ charge, primed with prism[1] black	100					
13·5 „ 130 „ „ „ ..	¼ „ „ „ „ „	„					
12 „ 73¾ „ „ „ ..	¼ „ „ „ „ „	„	18	11	11	19	13
10 „ 62½ „ „ „ ..	¼ „ „ „ „ „	„					

MAGAZINE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £	s.	d.	Rate. No. 2 Balance Sheet or Contract. £	s.	d.
Cartridges, B.L., empty, *contd.*—	silk cloth							
9·2-INCH 87½ lb. prism[1] brown ..	½ charge, primed with prism[1] black Mark III gun	100	28	6	2	30	0	2
9·2-INCH 80 „ „ „ ..	½ charge, primed with prism[1] black, Mark I and II guns ..	„	20	11	9	21	16	5
8 „ 50 „ „ black ..	½ charge	„	17	11	11	18	13	0
80-PR.—								
34 lb.	6-inch 80-pr., full, naval.. ..	„	8	4	8	8	14	7
Puffs	1 oz. F.G. powder	„	0	15	8	0	16	7
Tubes	wood	each	0	3	8	0	3	11
25 lb.	6-inch 80-pr., reduced, naval ..	100	7	10	10	7	19	11
6-INCH 21 lb.	½ charge, Mark III gun, full ..	„	4	5	5	4	10	7
6-INCH 17 „	½ „ „ „ II „ „ „ ..	„	3	18	6	4	3	3
6-INCH 7 „	saluting; also 80-pr.	„	2	7	5	2	10	3
5 „ 8 „	½ charge	„	2	5	3	2	8	0
5 „ 3 „	saluting	„	1	12	11	1	14	11
4 „ 12 „	full, 22 cwt. gun	„	3	8	8	3	12	9
4 „ 4 „	saluting	„	1	18	9	2	1	1
4 „ 3¼ „	full, 13 cwt. gun	„	1	12	0	1	13	11
20-PR., 6 lb.	.. ..	„	3	10	5	3	14	8
12 „ 4 lb...	full..	„	3	1	3	3	4	11
12 „ 1½ „	saluting							
Cartridges, R.B.L., empty—								
SERGE—	land service							
7-inch 11 lb.	full, 82 cwt. gun	„	3	9	7	3	13	9
7-inch 10 „	„ 72 „ „	„	3	9	7	3	13	9
40-pr., 5 lb...	.. ..	„	2	7	11	2	10	9
20 „ 2½ „	.. ..	„	1	17	5	1	19	8
12 „ 1½ „	.. ..	„	1	4	2	1	5	7
9 „ 1½ „	.. ..	„	1	3	2	1	4	7
6 „ 12 oz...	.. ..	„	0	18	9	0	19	10
SILK CLOTH—								
7-inch 11-lb	full, 82 cwt. gun, naval	„	3	11	3	3	15	6
7-inch 10 „	„ 72 „ „ „	„	3	11	3	3	15	6
7-inch 7 „	saluting, L.S. and naval	„	2	11	6	2	14	7
40-pr. 5 „	naval	„	1	16	3	1	18	5
40-pr. 3 „	saluting, L.S. and naval	„	1	11	2	1	13	0
20 „ 2½ „	naval	„	1	12	7	1	14	6
20 „ 1½ „	saluting, L.S. and naval.. ..	„	1	2	8	1	4	0
12 „ 1½ „	naval	„	1	6	3	1	7	10
12 „ 1 „	also 9-pr.; saluting, L.S. and naval	„	1	16	7	1	18	9
9 „ 1⅛ „	naval	„	1	2	7	1	3	11
6 „ 12 oz.	„	„	1	1	2	1	2	5
6 „ 10 „	saluting, L.S. and naval	„	1	8	9	1	10	6
Cartridges, R.M.L., empty—	gun, unless otherwise stated							
SERGE—								
12-inch 110 lb. P.	*full 35-tons*	„	16	17	4	17	17	7
12-inch 85 „ „	*or 67 lb. R.L.G., reduced 35 tons, full 25 tons*	„	13	12	10	14	9	2
12-inch 55 „ „	*or 50 lb. R.L.G., reduced 25 tons*	„	10	8	4	11	0	10
11 „ 85 „ „	*„ 70 „ R.L.G., full*	„	14	1	0	14	17	10
11 „ 60 „ „	*„ 50 „ R.L.G., reduced* ..	„	11	18	6	12	12	10
10 „ 70 „ „	*„ 60 „ R.L.G., full*	„	12	16	7	13	12	0
10 „ 44 „ „	*„ 40 „ R.L.G., reduced* ..	„	9	16	9	10	8	7
9 „ 50 „ „	*„ 43 „ R.L.G., full*	„	10	13	4	11	6	2
9 „ 33 „ „	*„ 30 „ R.L.G., reduced* ..	„	6	16	3	7	4	5
8-inch—								
35 lb. P.	*„ 30 „ R.L.G., full*	„	8	3	4	8	13	2
21 „ „	*„ 20 „ R.L.G., reduced* ..	„	5	1	9	5	7	10
10 „	*howitzer, 46 cwt.*	„	3	15	5	3	19	11
5 „	*„ 46 „*	„	3	7	10	3	11	11

MAGAZINE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £	s.	d.	Rate. No. 2 Balance Sheet or Contract. £	s.	d.
Cartridges, R.M.L., empty—	gun, unless otherwise stated							
SERGE—								
8-inch, continued—								
2½ lb.	*howitzer, 46 cwt.*	100	2	4	9	2	7	5
7-inch { *30 lb. P.*	*or 22 lb. R.L.G., full*	„	7	17	10	8	7	4
7-inch { *17 „ „*	*„ 14 „ R.L.G., reduced* ..	„	4	5	8	4	10	10
80-pr., 12 lbs.	*full..*	„	2	13	9	2	17	0
64-pr. { *8 lb.*	*„ Mark III gun*	„	3	1	4	3	5	0
64-pr. { *6 „*	*„ all except Mark III gun* ..	„	2	9	4	2	12	4
6·3-inch { *4 lb.*	*howitzer*	„	1	11	5	1	13	4
6·3-inch { *2 „*	*„*	„	1	8	1	1	9	9
40-pr., 7 lb...	*full..*	„	1	18	0	2	0	3
25 „ 4 „	*„*	„	2	5	5	2	8	2
16 „ 3 „	*„*	„	1	5	5	1	6	11
9 „ { *1¾ lb.*	*„*	„	1	8	1	1	9	8
9 „ { *1½ „*	*„*	„	1	11	0	1	14	1
7 „ { *12 oz.*	*F.G. or R.F.G., full* { *Mark IV gun..*	„	1	0	0	1	1	2
7 „ { *8 „*	*F.G. or R.F.G., full* { *„ II „* ..	„	0	15	7	0	16	6
7 „ { *6 „*	*F.G. or R.F.G., full* { *„ III „* ..	„	0	10	4	0	11	1
SHALLOON—								
7-pr., 4 oz.	reduced, double shell	„	0	8	6	0	9	0
2·5-inch, 6 oz.	„ R.L. star shell.. ..	„	1	12	10	1	14	10
SILK CLOTH—								
17·72-inch, 112½ lb. { Prism[1] black	½ charge	„	25	17	9	27	8	10
17·72-inch, 112½ lb. { Prism[2] ..	¼ „	„	25	2	6	26	12	8
16-inch, 112½lb. prism[1] brown ..	¼ „ primed with prism[1] black	„	25	17	9	27	8	10
12·5-inch—								
130 lb., Mark II..	full, with stick, "Neptune" ..	„	16	12	3	17	12	2
Sticks	.. ..	„	8	9	0	8	19	0
100 lb.	reduced, naval	„	13	18	0	14	14	8
80 „	½ charge, full, L.S.	„	16	0	7	16	19	10
Sticks	.. ..	„	5	18	9	6	6	8
52½ lb. prism[2]	¼ charge, full, Mark II gun ..	„	14	13	9	15	11	4
Discs	wood, hexagonal, perforated ..	„	0	0	5	0	0	5½
Wads	„ for reduced charge, to represent ¼ charge	„	0	4	1	0	4	4
12-inch—								
110 lb.	full 35 tons, L.S.	„	14	2	9	14	19	9
85 „	reduced 35 tons, full 25 tons ..	„	8	0	2	8	9	9
70 „	½ charge, full 35 tons, with stick, naval	„	16	2	8	17	2	0
Sticks	.. ..	„	5	13	9	6	1	3
55 lb.	reduced 25 tons	„	6	3	9	6	11	2
11-inch { 85 lb.	full..	„	8	1	5	8	11	1
11-inch { 60 „	reduced	„	6	19	6	7	7	10
10·4-inch, 95 lb. prism[1] brown ..	½ charge, primed with prism[1] black, full	„						
10-inch { 70 lb.	full..	„	8	7	2	8	17	2
10-inch { 44 „	reduced	„	6	10	9	6	18	7
9 „ { 50 „	full	„	6	18	8	7	7	0
9 „ { 33 „	reduced	„	4	13	1	4	18	8
8 „ { 35 „	full..	„	5	10	5	5	17	0
8 „ { 21 „	reduced	„	3	10	7	3	14	10
8 „ { 11½ „	howitzer, 70 cwt	„	3	1	5	3	5	1
8 „ { 10 „	„ 46 „	„	2	6	3	2	9	0
8 „ { 7 „	„ 70 „	„	2	13	1	2	16	3
8 „ { 5 „	„ 46 „	„	1	16	0	1	18	2
8 „ { 3½ „	„ 70 „	„	1	15	6	1	17	8
8 „ { 2½ „	„ 46 „	„	1	7	7	1	9	2

MAGAZINE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £	s.	d.	No. 2 Balance Sheet or Contract. £	s.	d.
Cartridges, R.M.L., empty—	gun, unless otherwise stated							
SILK CLOTH, *continued*—								
7-inch 30 lb.	full, 7 tons and 6½ tons	100	5	4	2	5	10	5
7-inch 22 „	„ 90-cwt.	„	4	0	11	4	5	9
7-inch 17 „	reduced	„	3	13	5	3	17	10
7-inch 10 „	saluting	„	2	7	2	2	10	0
6·6 „ 12½ „	½ charge, full	„	2	7	8	2	10	6
6·6 „ 5 „	also 3 and 2 lb., howitzer	„	1	8	7	1	10	4
6·6 „ 3 „ *howitzer*	*R.L.G.*[2]	„	1	9	11	1	11	9
6·6 „ 3 „	„	„	1	7	8	1	9	4
80-pr. 20 „	full, studless projectiles	„	4	1	6	4	6	5
80-pr. 12 „	„ studded „	„	2	8	1	2	11	0
80-pr. 5 „	also 64-pr. R.M.L., and 32-pr. S.B., saluting	„	1	8	1	1	9	9
64-pr. 8 „	full, Mark III gun	„	1	14	10	1	16	11
64-pr. 6 „	„ except Mark III gun	„	1	11	3	1	13	1
6·3-inch, 4 „	or 2 lb., howitzer	„	1	4	6	1	6	2
40-pr., 7 lb.		„	1	18	0	2	0	3
25 „ 4 „		„	1	9	10	1	11	7
16 „ 3 lb.		„	1	5	5	1	6	11
16 „ 1½ „	saluting	„	0	18	11	1	0	1
13 „ 3½ „		„	1	10	7	1	12	5
13 „ 1½ „	saluting	„	1	7	1	1	8	8
9 „ 1¾ „	8 and 6 cwt., L.S.	„	1	0	11	1	2	2
9 „ 1½ „	6 cwt., naval							
9 „ 1 „	saluting	„	0	15	1	0	16	0
7 „ 12 oz.	full, Mark IV gun	„	0	14	0	0	14	10
7 „ 8 „	„ „ II „	„	0	10	9	0	11	5
7 „ 6 „	„ „ III „	„	0	9	2	0	9	9
2·5-inch 1½ lb.	full	„	1	5	8	1	7	2
2·5-inch 12 oz.	saluting	„	0	14	0	0	14	10
Cartridges, S.B.B.L., empty—								
SILK CLOTH, 32-pr., 3 lb.		„	1	12	8	1	14	8
Cartridges, S.B., empty—	gun, unless otherwise stated							
SERGE—								
13-inch 20-lb.	mortar	„	6	1	2	6	8	5
13-inch 16 „	„ for carcasses	„	4	18	5	5	9	4
13-inch 9 „	„ L.S.	„	3	6	4	3	10	4
100-pr. 25 „		„	6	9	3	6	17	0
100-pr. 20 „		„	4	14	11	5	0	7
100-pr. 12 „		„	3	18	9	4	3	6
10-inch 9½ „	mortar	„	3	6	4	3	10	4
10-inch 7 „	howitzer	„	2	12	5	2	15	7
10-inch 4 „ Howitzer		„	2	8	0	2	10	11
10-inch 4 „ Mortar	L.S.	„	3	6	4	3	9	10
8 „ 10 lb.		„	2	19	2	3	2	9
8 „ 8 „		„	2	14	5	2	17	8
8 „ 4 „	howitzer	„	2	0	9	2	3	2
8 „ 3 „	„	„	1	19	5	2	1	9
8 „ 2 „	mortar	„	2	10	2	2	12	10
68-pr. 18 „		„	3	19	1	4	8	10
68-pr. 16 „		„	3	4	0	3	7	10
68-pr. 14 „		„	3	9	2	3	13	4
68-pr. 12 „		„	3	4	0	3	7	10
68-pr. 10 „		„	2	17	6	3	0	11
68-pr. 8 „		„	2	13	11	2	17	2
68-pr. 6 „		„	2	4	9	2	7	5
42 „ 14 „		„	3	12	4	3	16	8
42 „ 12 „		„	2	18	10	3	2	4
42 „ 10½ „		„	2	11	10	2	14	11
42 „ 8 „		„	2	4	11	2	7	7

MAGAZINE STORES.			Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.		No. 2 Balance Sheet or Contract.	
			£ s. d.		£ s. d.	
Cartridges, S.B., empty—	gun, unless otherwise stated					
SERGE, *continued*—						
32-pr. 10 lb.		100	2 4 6		2 7 2	
32-pr. 8 „		„	2 3 5		2 6 0	
32-pr. 7½ „		„	2 0 3		2 2 8	
32-pr. 7 „		„	1 18 10		2 1 2	
32-pr. 6 „		„	1 18 8		2 1 0	
32-pr. 5 „		„	1 16 3		1 18 5	
32-pr. 4 „		„	1 13 8		1 15 8	
32-pr. 3 „		„	1 10 7		1 12 5	
32-pr. 2 „ 11 oz.	carronade	„	1 14 8		1 16 9	
32-pr. 2½ „		„	1 9 2		1 10 11	
32-pr. 2 „		„	1 5 9		1 7 4	
24 „ 8 lb.		„	2 5 7		2 8 3	
24 „ 6 „		„	1 18 8		2 1 0	
24 „ 3 „ gun		„	1 0 11		1 2 2	
24 „ 2½ „ „		„	1 7 3		1 8 11	
24 „ 2½ „ howitzer		„	1 11 0		1 12 10	
24 „ 2 „ carronade		„	1 10 0		1 11 10	
24 „ 2 „ gun	blank	„	1 4 4		1 5 10	
24 „ 2 „ howitzer	„	„	1 4 4		1 5 10	
24 „ 1½ „		„	1 4 9		1 6 3	
5½-inch 2 lb.	howitzer	„	1 2 9		1 4 1	
5½-inch 7 oz.	mortar	„	0 16 10		0 17 10	
18-pr. 6 lb.		„	2 0 7		2 3 0	
18-pr. 3 „		„	1 1 6		1 2 9	
18-pr. 2 „	blank	„	1 7 2		1 8 10	
18-pr. 1½ „	carronade	„	1 3 10		1 5 3	
12-pr. 4 „		„	1 12 11		1 14 11	
12-pr. 3 „		„	1 5 10		1 7 5	
12-pr. 2½ „		„	1 3 8		1 5 1	
12-pr. 2 „ gun		„	1 6 10		1 8 5	
12-pr. 2 „ howitzer		„	1 6 10		1 8 5	
12-pr. 1¼ „	howitzer	„	1 3 7		1 5 0	
12-pr. 1 „ carronade		„	0 19 1		1 0 3	
12-pr. 1 „ howitzer		„	1 0 11		1 2 2	
4⅝-inch 8 oz.	howitzer	„	0 12 7		0 13 4	
4⅝-inch 5 „	mortar	„	0 13 6		0 14 6	
4⅝-inch 4 „	howitzer	„	0 10 2		0 10 9	
9-pr. 3 lb.		„	1 4 4		1 5 10	
9-pr. 1½ „		„	0 17 0		0 18 0	
6 „ 2 „		„	0 19 8		1 0 10	
6 „ 1½ „		„	0 19 5		1 0 7	
6 „ 1 „		„	0 17 9		0 18 10	
3 „ 12 oz.		„	0 14 2		0 15 0	
3 „ 10 „		„	0 14 2		0 15 0	
Saluting chamber, 1½ lb.		„	0 19 10		1 1 3	
SILK CLOTH—						
68-pr., 8 lb.	saluting	„	1 19 2		2 1 6	
8-inch, 6 „	„	„	1 15 7		1 17 9	
42-pr., 6 „	„	„	2 6 0		2 8 9	
32 „ 2½ „	„ 25 cwt. gun	„	1 4 11		1 6 5	
24 „ 3 „	„	„	1 1 7		1 2 11	
24 „ 2½ „	full, howitzer	„	1 1 11		1 3 3	
24 „ 1½ „	saluting, 12½ cwt. howitzer	„	0 18 5		0 19 6	
18 „ 3 lb.	„	„	1 1 6		1 2 9	
12 „ 2 lb.	„	„	0 15 9		0 16 8	
12 „ 1½ „	full and saluting, howitzer	„	0 15 10		0 16 9	
9 „ 1½ lb.	saluting	„	0 13 1		0 13 10	
6 „ 1 „	„	„	0 12 3		0 13 0	

MAGAZINE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £ s. d.	Rate. No. 2 Balance Sheet or Contract. £ s. d.
Cartridges, B.L., filled*—	silk cloth			
16·25-inch 112½ lb. prism[1] brown ..	½ charge, primed with prism[1] black	100		
13·5 „ 130 „ „ „ ..	¼ „ „ „ „ „	„		
12 „ 73¾ „ „ „ ..	¼ „ „ „ „ „	„	465 1 0	467 13 2
10 „ 62½ „ „ „ ..	¼ „ „ „ „ „	„		
9·2 „ 87½ „ „ „ ..	½ „ „ „ „ „ full, Mark III gun	„	551 17 7	554 19 7
9·2 „ 80 „ „ „ ..	½ charge, primed with prism[1] black, full, Mark I and II guns ..	„	502 12 1	505 6 5
8 „ 50 „ „ black ..	½ charge, full	„	265 13 5	267 11 0
80-pr. 34 lb., full S.P.	6-inch 80-pr., 2 with tube and 1 oz. puff, full, naval	„	76 5 0	92 8 5
80-pr. 25 „ „	6-inch 80-pr., reduced, naval ..	„	56 19 3	68 18 2
6-inch 21 „ P.[2]	½ charge, full, Mark III gun ..	„	56 3 11	68 14 9
6-inch 17 „ „	½ „ „ „ II „ ..	„	46 3 11	56 7 10
6-inch 7 „ blank	also 80-pr., saluting	„	18 0 1	18 4 2
5 „ 8 „ S.P.	½ charge	„	18 8 5	22 5 1
5 „ 3 „ blank	saluting	„	8 12 3	8 15 1
4 „ 12 „ S.P.	full, 22 cwt. gun	„	27 9 1	33 3 11
4 „ 4 „ blank	saluting	„	11 4 11	11 8 5
4 „ 3¼ „ R.L.G.[2]	full, 13 cwt. gun	„	8 16 10	10 10 7
20-pr. 6 lb. S.P.	„	„	16 9 8	19 10 4
12 „ 4 lb. S.P.	„	„	11 12 1	13 13 4
12 „ 1½ „ blank	saluting	„	12 7 2	12 12 0
Cartridges, R.B.L., filled*—				
Serge—	land service			
7-inch 11 lb. R.L.G.[2] ..	with paper cylinder and wood socket, full, 82 cwt.	„	34 2 5	43 0 3
7-inch 10 „ „ ..	with paper cylinder and wood socket, „ 72 „	„	31 19 3	40 2 0
40-pr., 5 lb. R.L.G. ..	with lubricator and paper cylinder	„	16 9 7	20 12 2
40-pr., 5 lb. R.L.G.[2] ..	with lubricator and paper cylinder	„	13 4 5	16 16 1
20 „ 2½ „ R.L.G. ..	with lubricator and paper cylinder	„	11 5 2	13 10 1
20 „ 2½ „ R.L.G.[2] ..	with lubricator and paper cylinder	„	10 8 8	11 19 1
12 „ 1½ „ R.L.G. ..	with lubricator	„	7 3 3	8 10 8
12 „ 1½ „ R.L.G.[2] ..	with lubricator	„	6 13 4	7 12 0
9 „ 1⅛ „ R.L.G. ..	„ „	„	6 4 1	7 5 8
9 „ 1⅛ „ R.L.G.[2] ..	„ „	„	5 17 4	6 12 5
6 „ 12 oz. R.L.G. ..	„ „	„	4 11 7	5 6 6
6 „ 12 oz. R.L.G.[2] ..	„ „	„	4 6 8	4 17 3
Silk cloth—				
7-inch 11 lb. R.L.G.[2]	full, 82 cwt., naval	„	34 5 1	43 3 1
7-inch 10 „ „	„ 72 „ „	„	32 1 11	40 4 10
7-inch 7 „ blank	saluting, L.S. and naval	„	18 0 1	18 4 2
40-pr. 5 „ R.L.G.[2]	full, naval	„	14 5 6	16 18 4
40-pr. 3 „ blank	saluting, L.S. and naval	„	8 14 11	8 17 11
20 „ 2½ „ R.L.G.[2]	full, naval, with lubricator and paper cylinder	„	10 4 6	11 14 8
20 „ 1½ „ blank	saluting, L.S. and naval	„	5 0 0	5 2 3
12 „ 1½ „ R.L.G.[2]	full, naval, with lubricator ..	„	6 16 2	7 15 0
12 „ 1 „ blank	also 9-pr., saluting, L.S. and naval, with sawdust wad ..	„	5 1 4	5 4 11
9 „ 1⅛ lb. R.L.G.[2]	full, naval, with lubricator ..	„	5 16 11	6 12 0
6 „ 12 oz. „	„ „ „ „ ..	„	4 9 11	5 0 9
6 „ 10 „ blank	saluting, with sawdust wad ..	„	3 14 4	3 17 2

* If any cartridges should be filled with a different powder from that specified in the Vocabulary, the price given will require altering to accord with that of the powder used.

MAGAZINE STORES.			Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.	
			£ s. d.	£ s. d.	
Cartridges, R.M.L., filled*—	gun, unless otherwise stated				
SERGE—					
12-inch 110 lb. P.	full 35 tons	100	230 14 5	282 1 8	
12-inch 85 „ „	reduced 35 tons, full 25 tons	„	177 8 7	217 1 4	
12-inch 55 „ „	„ 25 „	„	116 17 11	142 13 4	
11 „ 85 „ „	full	„	177 16 7	217 9 10	
11 „ 60 „ „	reduced	„	127 18 11	156 1 8	
10 „ 70 lb. P.	full	„	147 19 1	180 14 1	
10 „ 44 „ „	reduced	„	95 1 8	115 15 11	
9 „ 50 „ „	full	„	107 7 1	130 17 0	
9 „ 33 „ „	reduced	„	70 10 4	86 0 1	
8 „ 35 „ „	full	„	76 4 0	92 14 2	
8 „ 21 „ „	reduced	„	46 2 8	56 1 4	
8 „ 10 „ R.L.G.	howitzer 46 cwt.	„	27 15 2	35 14 1	
8 „ 5 „ „	„ „	„	15 8 8	19 10 0	
8 „ 2½ „ „	„ „	„	8 10 10	10 11 7	
7 „ 30 „ P.	full	„	66 2 11	80 6 11	
7 „ 17 „ „	reduced	„	37 11 11	45 13 0	
80-pr., 12 lb. P.	full	„	26 19 8	32 13 11	
64 „ 8 lb. R.L.G.[2]	„ Mark III gun	„	23 15 2	30 3 2	
64 „ 6 „ „	„ except Mark III gun	„	18 1 11	22 18 3	
6·3-inch 4 „ „	howitzer	„	11 9 10	14 13 10	
6·3-inch 2 „ „	„	„	6 10 2	8 3 1	
40-pr., 7 lb. R.L.G.[2]	full	„	17 2 8	20 13 3	
25 „ 4 „ „	„	„	10 16 8	12 18 3	
16 „ 3 „ „	„	„	8 11 8	10 3 5	
9 „ 1¾ „ „	„	„	5 6 6	6 5 5	
9 „ 1½ „ „	„	„	4 16 7	5 13 1	
7 „ 12 oz. F. G.	„ Mark IV gun	„	3 5 7	3 16 7	
7 „ 8 „ „	„ „ II „	„	2 8 1	2 15 7	
7 „ 6 „ „	„ „ III „	„	1 16 3	2 1 11	
SHALLOON 7-pr., 4 oz. R.F.G.	reduced, double shell	„	1 7 8	1 12 4	
SHALLOON 2·5-inch, 6 oz. R.L.G.[2]	„ R.L. star shell	„	2 14 2	2 16 10	
SILK CLOTH—					
17·72-inch, 112½ lb. Prism[1] black	¼ charge, full	„	576 8 8	579 7 7	
17·72-inch, 112½ lb. Prism[2]	¼ „ „	„	311 12 11	377 14 10	
16-inch, 112½ lb. prism[1] brown	¼ charge, primed with prism[1] black, full	„	692 4 3	849 10 2	
12·5-inch 130 lb. P.[2], Mark II	full, with stick, "Neptune"	„	342 18 2	420 5 0	
12·5-inch 100 „ P.[2]	reduced, naval	„	258 7 6	317 10 11	
12·5-inch 80 „ „	¼ charge, with stick, full, L.S.	„	218 3 4	266 3 9	
12·5-inch 52½ „ prism[2]	¼ „ full, Mark III gun, with disc	„	149 3 4	180 4 8	
12 „ 110 lb. P.	full 35 tons, L.S.	„	228 0 4	279 4 4	
12 „ 85 „ P.[2]	reduced 35-tons, full 25-tons	„	171 16 5	211 2 5	
12 „ 70 „ „	¼ charge, full 35 tons, with stick, naval	„	195 10 4	237 16 4	
12 „ 55 „ P.	reduced 25 tons	„	112 13 10	138 4 3	
11 „ 85 „ „	full	„	171 15 5	211 1 4	
11 „ 60 „ „	reduced	„	130 0 7	150 17 5	
10·4-inch, 95 lb. prism[1] brown	¼ charge, primed with prism[1] black, full	„	5 11 10	6 12 10	
10 „ 70 lb. P.	full	„	143 11 11	176 1 9	
10 „ 44 „ „	reduced	„	91 16 4	112 6 8	
9 „ 50 „ „	full	„	103 13 1	126 18 7	
9 „ 33 „ „	reduced	„	68 7 10	83 15 1	

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MAGAZINE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £	s.	d.	No. 2 Balance Sheet or Contract. £	s.	d.
Cartridges, R.M.L., filled*—	gun, unless otherwise stated							
SILK CLOTH, *continued*—								
8-inch: 85 lb. P.	full	100	73	11	9	89	18	9
8-inch: 21 „ „	reduced	„	44	12	1	54	8	11
8-inch: 11½ „ R.L.G.²	howitzer, 70 cwt.	„	26	16	7	32	10	11
8-inch: 10 „ „	„ 46 „	„	23	0	4	27	19	4
8-inch: 7 „ „	„ 70 „	„	17	4	3	20	14	11
8-inch: 5 „ „	„ 46 „	„	12	7	10	14	18	4
8-inch: 3½ „ „	„ 70 „	„	9	5	6	11	1	10
8-inch: 2½ „ „	„ 46 „	„	6	17	2	8	3	3
7 „: 30 „ P.	full, 7 tons and 6½ tons	„	63	9	11	77	10	9
7 „: 22 „ „	„ 90 cwt.	„	47	0	10	57	7	5
7 „: 17 „ „	reduced	„	37	0	6	45	1	0
7 „: 10 „ blank	saluting	„	23	19	9	24	3	6
6·6 „: 12½ „ P.	½ charge, full	„	27	0	4	32	18	0
6·6 „: 5 „ R.L.G.²	howitzer	„	12	0	7	14	10	9
6·6 „: 3 „ „	„	„	7	16	1	9	6	11
6·6 „: 2 „ „	„	„	5	13	11	6	15	0
80-pr.: 20 lb. P.	full, studless projectiles	„	43	5	2	52	13	6
80-pr.: 12 „ „	„ studded projectiles	„	26	8	0	32	1	7
80-pr.: 5 „ blank	also 64-pr. R.M.L., and 32-pr. S.B., saluting	„	12	4	7	12	6	10
64-pr.: 8 „ R.L.G.²	full, Mark III gun	„	18	2	7	22	1	5
64-pr.: 6 „ „	„ except Mark III gun	„	13	18	2	16	17	8
6·3-inch: 4 lb. R.L.G.²	howitzer	„	9	19	9	12	0	3
6·3-inch: 2 „ „	„	„	5	11	10	6	12	10
40-pr., 7 lb. R.F.G.²	full	„	16	10	9	20	0	8
25 „ 4 „ „	„	„	10	1	3	12	1	11
16 „: 3 lb. „	„	„	7	16	5	9	7	3
16 „: 1½ „ blank	saluting	„	4	11	10	4	13	7
13 „: 3½ „ R.L.G.²	full	„	8	8	3	10	0	8
13 „: 1¾ „ blank	saluting	„	5	13	8	5	16	2
9 „: 1¾ „ R.L.G.²	full, 8 cwt. and 6 cwt., L.S.	„	5	0	0	5	18	6
9 „: 1½ „	„ 6 „ naval	„	4	10	1	5	6	2
9 „: 1 „ blank	saluting	„	3	5	8	3	7	1
7 „: 12 oz. R.F.G.	full, Mark IV gun	„	2	19	9	3	10	4
7 „: 8 „ „	„ „ II „	„	2	3	6	2	10	9
7 „: 6 „	„ „ III „	„	1	15	4	2	0	11
2·5-inch: 1½ lb. R.L.G.²	full	„	4	14	5	5	10	9
2·5-inch: 12 oz. blank	saluting	„	2	11	10	2	13	0
Cartridges, S.B. B.L., filled*—								
SILK CLOTH, 32-pr., 3 lb. R.L.G.²		„	8	8	6	9	18	0
Cartridges, S.B., filled*—	gun, unless otherwise stated							
SERGE—								
100-pr.: 25 lb. R.L.G.²		„	56	7	7	68	13	8
100-pr.: 20 „ „		„	44	14	11	54	11	5
100-pr.: 12 „ „		„	28	1	5	34	0	9
13-inch: 20 „ L.G.	mortar	„	57	7	0	73	4	8
13-inch: 16 „ „	„ for carcasses	„	46	1	0	58	15	5
13-inch: 9 „	„ L.S.	„	26	12	1	33	16	0
10 „: 9½ lb. L.G.	mortar	„	27	17	7	35	9	3
10 „: 7 „ „	howitzer	„	20	16	0	26	8	0
10 „: 4 „ „ Howitzer		„	13	3	3	16	8	9
10 „: 4 „ „ Mortar	L.S.	„	13	17	6	17	3	11
8 „: 10 „ R.L.G.²		„	23	2	6	28	1	7
8 „: 8 „ „		„	18	18	5	22	18	3

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MAGAZINE STORES.			Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.		No. 2 Balance Sheet or Contract.
			£ s. d.		£ s. d.
Cartridges, S.B., filled*— SERGE, *continued*—	gun, unless otherwise stated				
8-inch: 4 lb. L.G.	howitzer	100	12 11 7		15 16 5
8-inch: 3 „ „	howitzer	„	9 19 4		12 8 7
8-inch: 2 „ „ Howitzer		„	7 19 2		9 13 7
8-inch: 2 „ „ Mortar		„	7 19 2		9 13 7
68-pr.: 18 „ R.L.G.²		„	40 1 9		48 18 4
68-pr.: 16 „ „		„	35 7 4		43 4 0
68-pr.: 14 „ „		„	31 11 8		38 9 6
68-pr.: 12 „ „		„	27 7 2		33 5 8
68-pr.: 10 „ „		„	23 1 4		28 0 4
68-pr.: 8 „ „		„	18 17 11		22 17 8
68-pr.: 6 „ „		„	14 9 5		17 9 7
42 „: 14 „ „		„	31 14 4		38 12 3
42 „: 12 „ „		„	27 1 6		32 19 8
42 „: 10½ „ „		„	23 15 0		28 18 6
42 „: 8 „ „		„	18 8 11		22 8 3
32 „: 10 „ „		„	22 9 0		27 7 3
32 „: 8 „ „		„	18 8 5		22 7 7
32 „: 7½ „ „		„	17 4 7		20 18 9
32 „: 7 „ „		„	16 3 2		19 12 6
32 „: 6 „ „		„	14 3 4		17 3 1
32 „: 5 „ „		„	12 1 3		14 11 4
32 „: 4 „ „		„	9 19 0		11 19 6
32 „: 3 „ „		„	7 16 1		9 6 10
32 „: 2 „ 11 oz. L.G.	carronade	„	8 18 0		11 2 1
32 „: 2½ „ R.L.G.²		„	6 14 10		8 0 9
32 „: 2 „ „		„	5 11 6		6 12 5
24 „: 8 „ „		„	18 9 3		22 8 6
24 „: 2½ „ L.G.	howitzer	„	8 5 0		10 6 0
24 „: 2 „ „ carronade		„	6 18 3		8 11 5
24 „: 2 „ blank, gun	saluting	„	5 14 0		5 15 10
24 „: 2 „ „ howitzer	„	„	5 13 2		5 15 0
24 „: 1½ „ L.G.	howitzer	„	5 14 1		6 19 7
5½-inch: 2 „ „	„	„	6 11 9		8 4 6
5½-inch: 7 oz. „	mortar	„	2 6 3		2 14 6
18-pr.: 6 lb. R.L.G.²		„	14 4 11		17 4 9
18-pr.: 3 „ „		„	7 6 10		8 17 1
18-pr.: 2 „ R.L.G.²		„	5 11 11		6 12 10
18-pr.: 2 „ blank	saluting	„	5 15 11		5 17 10
18-pr.: 1½ „ R.L.G.²	carronade	„	5 6 7		6 11 7
12 „: 4 „ „		„	9 17 11		11 18 4
12 „: 3 „ „		„	7 11 2		9 1 8
12 „: 2½ „ „		„	6 9 2		7 14 9
12 „: 2 „ blank, gun	saluting	„	5 9 8		5 11 3
12 „: 2 „ „ howitzer	„	„	5 16 10		5 18 10
12 „: 1¼ „ L.G.	howitzer	„	4 13 11		5 15 1
12 „: 1 „ „ Carronade		„	3 16 4		4 13 4
12 „: 1 „ „ Howitzer		„	3 18 6		4 15 7
4⅘-inch: 8 oz. „	howitzer	„	2 5 3		2 14 2
4⅘-inch: 5 „ „	mortar	„	1 16 7		2 2 7
4⅘-inch: 4 „ „	howitzer	„	1 10 1		1 14 11
9-pr.: 3 lb. R.L.G.²		„	7 9 8		9 0 0
9-pr.: 1½ „ „		„	4 2 10		4 18 5
9-pr.: 1½ „ blank	saluting	„	5 13 8		6 19 11
6 „: 2 lb. R.L.G.²		„	5 5 4		6 5 10
6 „: 1½ „ „		„	4 5 3		5 1 0

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MAGAZINE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £	s.	d.	Rate. No. 2 Balance Sheet or Contract. £	s.	d.
Cartridges, S.B., filled*—	gun, unless otherwise stated							
SERGE, *continued*—								
6-pr. 1 lb. blank	saluting	100	3	3	8	3	14	7
6-pr. 4 oz. R.L.G.[2]		,,	1	6	4	1	9	8
3 ,, 12 ,, L.G.		,,	2	18	8	3	11	5
3 ,, 10 ,, ,,		,,	2	12	3	3	3	1
Saluting chamber 1½ lb.	blank	,,	4	9	0	4	10	7
Saluting chamber 1 ,,		,,	3	2	2	3	3	4
SILK CLOTH—								
68-pr., 8 lb. blank	saluting	,,	19	0	8	19	3	6
8-inch, 6 ,, ,,	,,	,,	14	13	5	14	16	0
42-pr., 6 ,, ,,	,,	,,	15	3	8	15	6	10
32 ,, 5 lb. blank	,, see R.M.L. 80-pr.	,,	12	4	1	12	6	2
32 ,, 2½ ,, ,,	,, 25 cwt. gun	,,	6	16	9	6	18	8
24 ,, 3 ,, ,,	,,	,,	7	14	5	7	16	2
24 ,, 2½ ,, R.L.G.[2]	full, howitzer	,,	6	8	11	7	14	6
24 ,, 1½ ,, blank	saluting, 12½ cwt. howitzer	,,	4	8	9	4	10	3
18 ,, 3 lb. blank	,,	,,	7	14	4	7	16	1
12 ,, 2 lb. blank	,,	,,	5	6	6	5	7	10
12 ,, 1¼ ,, R.L.G.[2]	full, howitzer	,,	3	13	3	4	6	7
12 ,, 1¼ ,, blank	saluting, howitzer	,,	3	15	9	3	17	2
9 ,, 1½ lb. blank	saluting	,,	4	3	0	4	4	2
6 ,, 1 ,, ,,	,,	,,	3	1	4	3	2	6
Cartridges, aiming tube	Morris, small arms	1000	—			1	1	6
Cartridges, machine gun—	ball							
GARDNER AND GATLING	0·45-inch	,,	4	15	0	5	0	8
GATLING 0·65-inch		,,	23	15	7	25	8	5
GATLING *0·45-inch*		,,	5	6	4	5	14	1
GATLING 0·45-inch, light		,,	5	0	6	5	7	11
NORDENFELT, 1-INCH Dummy drill		,,	234	1	10	248	2	9
NORDENFELT, 1-INCH *Iron*		,,	36	8	4	39	0	4
NORDENFELT, 1-INCH Steel		,,	43	3	6	45	15	4
Cartridges, quick firing—								
HOTCHKISS—								
6-pr. Case shot		100	—			60	0	0
6-pr. Common shell		,,	—			77	10	0
6-pr. Steel ,,		,,	—			127	10	0
3 ,, Case shot		,,						
3 ,, Common shell		,,	—			57	10	0
3 ,, Steel ,,		,,	—			77	10	0
NORDENFELT, 6-pr.—								
Case shot		,,	—			92	0	0
Common shell		,,	—			108	0	0
Steel ,,		,,	—			142	12	0
Cartridges, small arm—								
BALL—								
Martini-Henry Carbine		1000	3	3	4	3	8	3
Martini-Henry Rifle N.P.	solid drawn case; also MACHINE GUN, 0·45-in.	,,						
Martini-Henry Rifle O.P.	strip case	,,	3	2	0	3	5	9
Pistol Adams		,,	1	16	1	1	18	4
Pistol Enfield		,,	2	3	9	2	6	7
Snider	rifle or carbine	,,	2	9	5	2	13	4
BLANK	,, ,, M.H. and Snider	,,	1	7	3	1	8	11
BUCKSHOT Martini-Henry		,,	3	3	11	3	8	7
BUCKSHOT Snider	rifle or carbine	,,	3	4	4	3	8	11
BUCKSHOT No. 12 bore		,,	6	9	6	6	17	3

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MAGAZINE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. Bal. Sheet Con.
			£ s. d.	£
Cases, guncotton charges, torpedo—	copper			
16-INCH	.. ..	each	2 7 0	2
14 „ R.L. { Mark I, I*, and I**	.. ..	„	1 15 3	1 1
„ II, II*, and III	.. ..			
14 „ Fiume { Mark I	.. ..	„	1 16 3	1 1
„ II	.. ..			
Cases, guncotton, dry, 2¼ lb., empty	tin, naval and submarine mining	„	0 1 3	0 1
MOUTHPIECES	naval and submarine mining ..	„	0 1 10	0 1
SPANNERS	mouthpiece, naval service ..	„	0 2 6	0 [illegible]
WADS	felt, naval service	„	0 0 6½	0 [illegible]
Cases, packing—	wood			
GUNCOTTON CHARGE CASES, TORPEDO—				
16-inch	.. ..	„	0 10 10	0 11
14 „ R.L. { Mark I, I*, and I**	.. ..			
„ II, II*, and III	.. ..			
„ IV	.. ..	„	0 7 0	0 [illegible]
14 „ Fiume { Mark I	.. ..			
„ I*	.. ..			
„ II	.. ..			
PRIMER CASES, TORPEDO { 12	and 1 screwdriver and 1 extracting bolt	„	0 5 6	0 [illegible]
6		„	0 4 7	0 [illegible]
Cases, powder—	brass			
CYLINDRICAL—				
S	corrugated, 16·25-inch B.L. ..	„	——	17 [illegible]
T	„ 13·5 „ „ ..	„	——	18 [illegible]
U	„ 12-inch B.L., four ¼ charges for "Collingwood" ..	„	——	15 [illegible]
V	corrugated, 12-inch B.L., four ¼ charges for "Edinburgh" ..	„	——	15 15
W	12-inch B.L., four ¼ charges for "Colossus"	„	14 3 10	15 [illegible]
X	naval, 16-inch R.M.L., four ¼ charges	„	16 12 7	17 12
Y	L.S., 17·72-in. or 16-in., R.M.L., three ¼ charges	„	6 6 0	6 13
Z	L.S., 17·72-in. or 16-in., R.M.L., two ¼ charges	„	5 1 7	5 7
Levers	for Y and Z cases only	„	0 3 4	0 3
Spanners	metal, for S, T, U, V, and W cases	„	0 1 0½	0 1
METAL LINED—	wood			
Whole	.. ..	„	2 1 10	2 4
Half { Powder	powder only	„	1 8 8	1 10
„ and wet gun cotton	.. ..	„	1 10 8	1 12
Quarter	.. ..	„	1 1 0	1 2
Bungs { Whole	tinned copper	„	0 1 11	0 2
Half		„	0 1 6	0 1
Quarter		„	0 0 11½	0 1
Keys	metal, with wood handle	„	0 3 0	0 3
100 LB.	wood, zinc lined, prismatic ..	„	1 6 8	1 8
PENTAGON—	brass			
Half	.. ..	„	2 8 11	2 11
Whole	.. ..	„	3 10 3	3 14
Bungs { Half	copper	„	0 1 0½	0 1
Whole		„	0 1 11	0 2

MAGAZINE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
ases, powder, *continued*—				
RECTANGULAR—	brass			
A	corrugated, under 10-in., R.M.L.	each	2 13 0	2 16 2
B	„ 10-in. R.M.L. ..	„	2 16 10	3 0 3
C	„ 12 „ 25 tons R.M.L.	„	3 9 0	3 13 2
D	„ 12 „ 35 „ „	„	4 9 6	4 14 10
E	„ 11 „ R.M.L. ..	„	3 13 10	3 18 3
F	„ 12 „ 35 tons or 12·5-inch R.M.L.	„	4 16 0	5 1 9
G	corrugated, 12·5-in. R.M.L. ..	„	4 18 0	5 3 11
H	„ 8-inch B.L.	„	3 6 10	3 10 10
I	„ 9·2-inch B.L. ..	„	3 12 3	3 16 7
J	„ 10 „ „ ..	„	3 14 3	3 18 8
K	„ 12 „ „ ..	„	6 12 7	7 0 6
L	„ 6 „ „ ..	„	4 6 8	4 11 10
Plain..	„ under 10-in. R.M.L.	„	4 3 0	4 8 0
Bungs	copper	„	0 8 7	0 9 1½
Keys..	metal, with rope lanyard ..	„	0 2 0	0 2 1
ement for wads	.. ..	lb.	0 1 4	0 1 5
hests, laboratory stores	wood	each	2 6 10	2 9 8
loths, airing powder	canvas	„	0 13 10	0 14 8
omposition, priming	.. ..	lb.	0 8 6	0 9 0
BOTTLES	to hold 2 oz.	each	0 0 9½	0 0 10
CASES	tin, with lid	„	0 1 3	0 1 4
overs cartridge—				
PAPER—				
No. 4	S.B. 4⅔-inch howitzer	100	0 4 0	0 4 3
„ 5	„ 3 or 6-pr., or 4⅔ or 5½-inch mortar	„	0 3 7	0 3 10
„ 6	S.B. 12-pr. gun or 32-pr. howitzer	„	0 5 7	0 5 11
„ 7	„ 32 „ „	„	0 9 5	0 10 0
„ 8	R.B.L. 6-pr.	„	0 3 6	0 3 9
„ 9	„ 12 or 9-pr.	„	0 3 4	0 3 6
„ 10	„ 20-pr.	„	0 6 9	0 7 2
„ 11	„ 40 „	„	0 10 1	0 10 8
„ 12	S.B. 6-pr. gun above 4 oz., or 12-pr. howitzer ..	„	0 5 7	0 5 11
„ 13	S.B. 9-pr. gun			
„ 14	„ 24-pr. gun, 5½-inch howitzer, or 8-inch mortar	„	0 5 0	0 5 4
„ 15	S.B. 18-pr. gun	„	0 9 5	0 10 0
„ 16	„ 24 „ „ or 8-in. howitzer	„	0 8 6	0 9 0
„ 17	„ 8-inch 42-pr. gun, or 10-inch howitzer and mortar ..			
„ 18	S.B. 13-inch mortar, 20 and 16 lb.	„	0 9 5	0 10 0
„ 19	R.B.L. 7-inch, S.B. 68-pr. gun, or 13-inch mortar, 9 lb.			
B.L. 4-inch, 4 lb.	.. ..	„	0 7 1½	0 7 6½
R.M.L.—				
80-pr., 5 lb.	64-pr. or S.B. 32-pr.	„	0 6 4	0 6 9
64 „ 4 „	8 lb. and 6 lb., or 6·3-inch howitzer	„	0 6 0	0 6 4
64 „ 12 „	.. ..	„	0 10 5	0 11 0
40 „ 7 „	.. ..	„	0 5 10	0 6 2
25 „ 4 „	.. ..	„	0 5 6	0 5 10
16 „ 3 lb.	.. ..	„	0 5 4	0 5 8
16 „ 1½ lb.	.. ..	„	0 3 8	0 3 11
13 „ 3½ „	.. ..	„	0 5 4	0 5 8
13 „ 1½ „	.. ..	„	0 3 2	0 3 4

MAGAZINE STORES. Designation.	Detail.	Rate. Per	No. 1 Balance Sheet. £	s.	d.	N Bal She Con £
Covers, cartridge—						
PAPER—						
R.M.L., *continued*—						
9-pr. 1¾ lb.		100	0	5	1	0
9-pr. 1½ „	or 1 lb.	„	0	3	5	0
7 „ 12 oz.		„	0	2	5	0
7 „ 6 „	or 8 oz.	„	0	2	2	0
7 „ 4 „						
2·5-inch 1½ lb.		„	0	2	9	0
2·5-inch 12 oz.						
2·5-inch 6 „		„	0	4	0	0
8-inch howitzer 11½ lb.	70 cwt.	„	0	11	7	0 1
8-inch howitzer 10 „	46 „	„	0	10	2	0 1
8-inch howitzer 7 „	70 „	„	0	10	9	0 1
8-inch howitzer 5 „	46 „	„	0	6	4	0
8-inch howitzer 3½ „	70 „	„	0	6	8	0
8-inch howitzer 2½ „	46 „	„	0	6	4	0
6·6-inch, 12½ lb.		„	0	11	7	0 1
6·3 „ 2 lb.		„	0	4	5	0
WATERPROOF—						
12-inch 35 ton		each				0
12-inch 25 „		„				0
11 „		„				0
10 „		„				0
9 „		„				0
8 „		„				0
7 „		„				0
Cushions, powder barrel	leather	„	3	7	9	3 1
Cylinders—	tin					
DETONATOR No. 8 For 8	with 2 feet of safety fuze and rectifier	„	0	4	11	0
DETONATOR No. 8 „ 4		„	0	2	10	0
GUNCOTTON PRIMER DRY—						
1¾ in. × 1⅜ in. Cavalry	pioneer appointments, to hold 12	„	0	1	7	0
1¾ in. × 1⅜ in. R.E.	to hold 5					
1¼ „ × 1¼ „ For 8 „ 4	equipment for disabling ordnance	„	0	1	5	0
1¼ „ × 1¼ „ R.E.	to hold 5					
PRIMING CHARGE, GUNCOTTON	for submarine mines	„	0	0	4	0
„ GUNCOTTON, FOR FUZES	„ paper discs	100	0	12	1	0 1
Cylinders, ammunition—	conveyance by rail, iron					
HALF BARREL		each	2	16	0	2 1
Bags Canvas		„	0	2	0	0
Bags Flannel		„	0	3	2½	0
QUARTER BARREL		„	2	5	3	2 1
Bags Canvas		„	0	0	11½	0 1
Bags Flannel		„	0	1	11	0
Cylinders, cartridge—	zinc; A with side hooks, B with screwed lid, C with handles at sides; also *with bayonet joint*. To be accounted for only by calibre and description of cartridge					
B.L. 12-INCH, 73¾ lb. prism[1] brown	¼ charge, C	„	0	19	6	1
R.M.L.—						
17·72-inch, 112½ lb. prism	also 16-inch; ¼ charge, B or C	„	0	18	1	0 1
12·5 „ Two 52½ lb. prism[2]	or 80 lb. P[2], ½ charge; B or C	„	0	15	9	0 1
12·5 „ 80 lb. P.[2]	½ charge, A					
12 „ 110-lb. P.[2]	or P. A, B, or C	„	0	16	2	0 1
12 „ 85 „ P.[2]	„ P. A, B, or C	„	0	15	6	0 1
12 „ 55 „ P.	„ P. A, B, or C	„	0	14	8	0 1

MAGAZINE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
ers, cartridge—	zinc; A with side hooks, B with screwed lid, C with handles at sides; also *with bayonet joint*. To be accounted for only by calibre and description of cartridge			
L., *continued*—				
- inch 85 lb., P.	A, B or C	each	0 8 5	0 8 11
60 „ P.		„	0 7 8	0 8 2
„ 70 „ P.	A, B or C, or *bayonet joint*	„	0 7 10	0 8 4
44 „ P.		„	0 6 9	0 7 2
50 „ P.	A, B or C	„	0 7 2	0 7 7
33 „ P.		„	0 7 7	0 8 0
„ *43 lb. R.L.G.*	*bayonet joint*	„	0 7 2	0 7 7
30 „ „		„	0 6 3	0 6 7
„ 30 lb. P.	A; or two 17 lb. P., B or C	„	0 8 0	0 8 6
22 lb. R.L.G. / *Two 14 lb. R.L.G.*	*bayonet joint*	„	0 5 6½	0 5 10
lers, paper, R.B.L.—	to bring cartridge to length			
H 11 lb.	and 40-pr., 4½ in. long 3¼ in. dia.	100	1 0 7	1 1 10
10 „	4 1/10 in. long, 4·1 in. diameter	„	1 8 4	1 10 0
t.	4½ „ „ 2½ „ „	„	0 17 5	0 18 6
ators—				
TRIC No. 5	high tension, Abel, land service	„	2 1 1¼	2 3 7
„ 9	low „ naval	„	4 8 0	4 13 3½
„ 12	„ „ submarine	„	4 12 5¼	4 18 0
„ 13	„ „ land service	„	4 9 10½	4 15 3¼
„ 18 *Mark I*	drill, home service only	„	4 13 5¼	4 19 0½
Mark II	„ painted white			
EDO	34 to 38 grains, 5 in a tin cylinder	„	2 5 0	2 8 4
8	for safety fuze, land service	„	1 18 6½	2 0 10
5	„ instantaneous and safety fuze, naval	„	1 14 1½	1 16 2
base plug—	B.L. shells, lead			
E / L		each	0 0 1½	0 0 1¾
millboard, torpedo—	for adjustment of charges, gun-cotton			
CH, R.L. Mark I, I*, and I** / „ II, II*, and III		100	0 3 8	0 3 11
„ FIUME Mark I / „ I* / „ II				
ps, litmus test paper	brass	each	0 1 7	0 1 8
ls—				
RIDGE	copper	„	0 4 10	0 5 1
, naval		„	0 2 4	0 2 6
—				
TRIC—				
. 1	high tension, Abel } land service	100	1 16 10	1 19 1
14	low „ } land service	„	2 5 3	2 8 0
16	disconnecting, submarine	„	4 1 10	4 6 9
19	„ naval	„	4 2 8	4 7 8
USSION—	metal			
lt	2 in a tin cylinder	each		0 2 9
echloading, plain	5 „ „ „ R.B.L. shells	„	0 1 0	0 1 0¾
rect action	5 „ „ „	„	0 1 9½	0 1 10¾
rge	1 „ „ „	„	0 3 10½	0 4 1½

MAGAZINE STORES.		Rate.					
Designation.	Detail.	Per	No. 1 Balance Sheet.			No Bals Shee Cont	
			£	s.	d.	£	s
Fuzes—							
PERCUSSION, *continued*—	metal						
Pettman { G.S.	5 in a tin cylinder	each	0	1	6	0	
Pettman { Land	5 „ „ „	„	0	1	3	0	
R.L.	5 „ „ „	„	0	1	2¾	0	
Small	1 „ „ „	„	0	3	0½	0	
ROCKET—	life saving apparatus						
Boxer		„	0	0	7	0	
Buoyant		„	0	0	8½	0	
TIME—							
Armstrong, E.	metal, 1 in a tin cylinder, R.B.L. shells	„	0	1	9	0	1
Breechloading { *9 seconds*	*wood, 5 in a tin cylinder*	„	0	0	9½	0	
Breechloading { *5 „*	*„ 5 „ „ „*						
Common	wood, 5 in a tin cylinder, S.B. shells	„	0	0	4½	0	
Diaphragm Shrapnel	„ 5 „ „ „ „	„	0	0	4	0	
Hand grenade	„ 5 „ „ „	„	0	0	1¾	0	
Mortar { Large	„ 5 „ „ „ S.B. shells	„	0	0	7¾	0	
Mortar { Small	„ 5 „ „ „ „	„	0	0	4	0	
Parachute { 10-inch	„ 5 „ „ „	„	0	0	4	0	
Parachute { 8 „	„ 5 „ „ „	„	0	0	5¾	0	
Parachute { 5½ „	„ 5 „ „ „	„	0	0	4¾	0	
30 seconds M.L.	„ 5 „ „ „	„	0	0	9½	0	
15 „ { M.L.	„ 5 „ „ „	„	0	0	9	0	
15 „ { M.L., special priming	„ 5 „ „ „ star shells	„	0	0	7¾	0	
15 „ with detonator	„ 5 „ „ „	„	0	0	10½	0	
TIME AND CONCUSSION—							
Medium	metal, 1 in a tin cylinder	„				0	4
Thimbles	with detonator, 10 in a tin cylinder	10				0	3
Small	metal, 1 in a tin cylinder	each				0	4
Thimbles	with detonator, 10 in a tin cylinder	10				0	3
TIME AND PERCUSSION—	metal, 1 in a tin cylinder						
15 seconds		each					
9 seconds		„	0	5	1	0	5
Fuzes, section—							
PERCUSSION—							
Breechloading, plain		„	0	3	6	0	3
Direct action		„	0	11	8	0	12
Large		„	1	7	7	1	9
Pettman { G.S.		„	0	5	8	0	6
Pettman { Land		„	0	5	6	0	5
R.L.		„	0	5	2	0	5
Small		„	0	11	6	0	12
TIME—							
Armstrong, E		„	0	7	11	0	8
Breechloading { *9 seconds*		„	0	0	9	0	0
Breechloading { *5 „*							
Common		„	0	0	3	0	0
Diaphragm Shrapnel							
Hand grenade		„	0	0	4½	0	0
Mortar { Large		„	0	0	5	0	0
Mortar { Small		„	0	0	3	0	0
Parachute { 10-inch		„	0	0	5	0	0
Parachute { 8 „		„	0	0	4	0	0
Parachute { 5½ „							
30 seconds M.L.							
15 „ { M.L.		„	0	0	9	0	0
15 „ { M.L., special priming							
15 „ with detonator		„	0	4	2	0	4

MAGAZINE STORES. Designation.	Detail.	Rate. Per	No. 1 Balance Sheet. £ s. d.	No. 2 Balance Sheet or Contract. £ s. d.
ection, *continued*—				
ND CONCUSSION—				
um	.. ..	each		0 10 0
.. ..	.. ..			
ND PERCUSSION—				
conds	.. ..	„		
„	.. ..	„	0 12 3½	0 13 0½
cks, R.M.L.—	copper			
NCH	automatic	„	1 10 6¾	1 12 4¾
„	„	„	1 7 9	1 9 5
„ Automatic	.. ..	„	0 16 9	0 17 9
„ *Mark I*	fixed by but without plug or nut	„	0 11 9	0 12 5
„ Mark II		„	0 12 4	0 13 1
„ Automatic	.. ..	„	0 15 3	0 16 2
„ *Mark I*	fixed by but without plug or nut	„	0 10 3	0 10 10
„ Mark II		„	0 11 6	0 12 2
„ Automatic	.. ..	„	0 13 2	0 13 11
„ *Mark I*	fixed by but without plug or nut	„	0 9 6	0 10 1
„ Mark II		„	0 10 3	0 10 10
„	automatic	„		
„ Automatic	.. ..	„	0 10 11	0 11 7
„ *Mark I*	fixed by but without plug or nut	„	0 7 1	0 7 6
„ Mark II		„	0 9 2	0 9 9
„ Automatic	.. ..	„	0 9 5	0 10 0
„ *Mark I*	fixed by but without plug or nut	„	0 6 0	0 6 4
„ Mark II		„	0 7 6	0 7 11
„ howitzer 70 cwt. ..	automatic	„	0 7 8	0 8 2
„ 46 „ ..	fixed by but without plug or nut	„	0 5 1	0 5 5
H	gun or howitzer, automatic ..	„	0 4 8	0 4 11
.. ..	automatic	„	0 5 7	0 5 11
.. ..	for battering shell, fixed by but without plug	„	0 2 3	0 2 5
H	fixed by but without plug ..	„	0 1 8	0 1 9
.. ..	„ „ „ ..	„	0 2 3	0 2 5
.. ..	automatic	„	0 0 11	0 1 0
H	„	„	0 0 9	0 0 10
cartridge—	for filled cartridges			
H—	wood			
7-inch	11 or 10-pr. and 20-pr. frame with movable cross-piece	„	0 13 2	0 13 11
40-pr.		„	0 8 2	0 8 8
L. 12 „	..	„	0 5 10	0 6 2
9 „	..	„	0 5 9	0 6 1
6 „	..	„	0 5 8	0 6 0
ersal	B.L., R.B.L., and R.M.L. ..	„	1 13 0	1 15 0
-	brass			
inches diameter	17·72-in. R.M.L., 112½ lb. prism[2]	„	0 17 5	0 18 6
„ „	17·72-inch and 16-inch, R.M.L., 112½ lb. prism[1]	„	0 17 5	0 18 6
„ „	12·5-in. R.M.L., 52½ lb. prism[2] ..	„	0 12 10	0 13 7
„ „	12·5-in. R.M.L., 100 lb., 80 lb. ..	„	0 13 11	0 14 9
„ „	12·5-in. R.M.L. 130 lb. with stick	„	0 12 8	0 13 5
„ „	12-inch R.M.L.	„	0 12 10	0 13 7
„ „	11-inch R.M.L. 85 lb., 60 lb. ..	„	0 12 9	0 13 6
„ „	10·4 inch R.M.L.	„	0 12 8	0 13 5
„ „	8-inch B.L.	„	0 6 5	0 6 10
„ „	10-inch R.M.L.	„	0 10 2	0 10 9
„ „	9-inch R.M.L., 50 lb.	„	0 10 3	0 10 10
„ „	100-pr. S.B.	„	0 9 10	0 10 5
„ „	9-inch R.M.L., 33 lb.	„	0 10 1	0 10 8
„ „	10-inch S.B. howitzer, and 68-pr.	„	0 9 11	0 10 6

MAGAZINE STORES.			Rate.					
Designation.	Detail.	Per	No. 1 Balance Sheet.			No. 2 Balance Sheet or Contract.		
	for filled cartridges		£	s.	d.	£	s.	d.
Gauges, cartridge—	brass							
RING, *continued*—								
7·5 inches diameter	6-inch B.L., 21 lb., 8-inch R.M.L. gun, 35 lb.	each	0	9	0	0	9	6
7·3 „ „	6-inch B.L., 17 lb., 8-inch R.M.L. gun, 21 lb., 70 cwt. howitzer, 11½lb.	„	0	8	11	0	9	5
7·2 „ „	8-inch S.B. gun	„	0	7	0	0	7	5
7·05 „ „	7 „ R.B.L., serge	„	0	8	10	0	9	4
7·03 „ „	7 „ „ silk cloth	„	0	6	0	0	6	4
6·8 „ „	8-in. R.M.L. howitzer 46 cwt., 10lb.	„	0	9	0	0	9	6
6·7 „ „	8-in. R.M.L. howitzer 70 cwt., 7 lb.	„	0	6	5	0	6	10
6·67 „ „	8-inch S.B. howitzer	„	0	9	6	0	10	1
6·5 „ „	7 „ R.M.L., 30 and 22 lbs. ..	„	0	8	0	0	8	6
6·4 „ „	7 „ „ 17 lb.	„	0	8	6	0	9	0
6·3 „ „	8 „ „ howitzer 46 cwt. 5 lb., 80-pr. B.L., 34 lb. ..	„	0	9	6	0	10	1
6·2 „ „	6·6-inch R.M.L. gun	„	0	6	11	0	7	4
6·1 „ „	6·6 „ „ howitzer, 5 lb., 8-inch R.M.L. howitzer 70 cwt., 3½ lb	„	0	7	2	0	7	7
6·09 „ „	32-pr. S.B. gun	„	0	8	6	0	9	1
6·0 „ „	6-inch B.L., 7-lb., 8-inch R.M.L. howitzer 46 cwt., 2½ lb., 80 or 64-pr. R.M.L., 32-pr. S.B.B.L.	„	0	7	11	0	8	5
5·6 „ „	6·3-inch R.M.L. howitzer, 4 lb...	„	0	7	6	0	7	11
5·52 „ „	24-pr. S.B. gun, 4 lb.	„	0	5	10	0	6	2
5·5 „ „	5-inch B.L., 8 lb.	„	0	5	5	0	5	9
5·4 „ „	80-pr. B.L., 25 lb.	„	0	7	1	0	7	6
5·2 „ „	7-inch R.M.L., 10 lb., 6·6-inch R.M.L. howitzer, 3 lb. ..	„	0	16	0	0	17	0
5·1 „ „	24-pr. and 5½-inch S.B. howitzer, 32-pr. S.B., 2½ lb.	„	0	5	6	0	5	10
5·02 „ „	18-pr. S.B. gun	„	0	6	7	0	7	0
4·84 „ „	40 „ R.B.L., serge	„	0	6	7	0	7	0
4·8 „ „	4-inch B.L., 12 lb.	„	0	5	7	0	5	11
4·77 „ „	40-pr. R.B.L., silk cloth.. ..	„	0	4	4	0	4	7
4·75 „ „	6·6-inch or 6·3-inch R.M.L. howitzer, 2 lb., 24-pr. S.B. howitzer, 2½ lb.	„	0	5	5	0	5	9
4·5 „ „	5-inch B.L., 3 lb.	„	0	3	11	0	4	2
4·39 „ „	12-pr. S.B. gun	„	0	5	0	0	5	4
4·3 „ „	40 „ R.M.L.	„	0	6	3	0	6	7
4·2 „ „	12 „ S.B. howitzer, serge ..	„	0	6	2	0	6	6
4·02 „ „	9 „ „	„	0	6	1	0	6	5
4·0 „ „	4-inch B.L., 3¼ lb.	„	0	5	1	0	5	5
3·84 „ „	20-pr. R.B.L. serge	„	0	5	3	0	5	7
3·77 „ „	20 „ R.B.L. silk cloth	„	0	3	4	0	3	6
3·6 „ „	25-pr. R.M.L.	„	0	5	7	0	5	11
3·5 „ „	6 „ S.B. gun, 12-pr. S.B. howitzer, 1¼ lb., silk cloth ..	„	0	5	8	0	6	0
3·3 „ „	16-pr. R.M.L., 4-inch B.L. 4 lb.	„	0	4	6	0	4	9
3·125 „ „	12 or 9-pr. R.B.L., 1 lb., silk cloth	„	0	2	8	0	2	10
3·07 „ „	9-pr. R.B.L., 1½ lb., silk cloth	„	0	3	10	0	4	1
3·02 „ „	12-pr. R.B.L., 1½ lb.	„	0	2	8	0	2	10
2·78 „ „	3 „ S.B.	„	0	3	5	0	3	7
2·73 „ „	13-pr. R.M.L.	„	0	3	9	0	4	0
2·6 „ „	9 „ „	„	0	4	0	0	4	3

MAGAZINE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
ges, cartridge—	for filled cartridges			
ING, *continued—*	brass			
2·57 inches diameter	6-pr. R.B.L., serge	each	0 3 6	0 3 9
2·53 „ „	6 „ R.B.L., silk cloth	„	0 3 6	0 3 9
2·5 „ „	7 „ R.M.L., 12, 8, and 6 oz. ..	„	0 3 11	0 4 2
2·3 „ „	2·5-inch R.M.L., 1½ lbs. ..	„	0 3 7	0 3 10
2·2 „ „	7-pr. R.M.L., 4 oz., 4⅔-inch S.B. howitzer	„	0 3 9	0 4 0
ges, guncotton primers 1 oz.	naval service, gunmetal, for proof of detonators	„	0 13 4	0 14 2
ges, shell—	or shot			
ylinder, R.M.L.—	*cast iron*			
12-inch { *35 tons*	.. ..	„	6 3 5	6 10 10
12-inch { *25* „	.. ..	„	6 3 5	6 10 10
10 „	.. ..	„	5 3 7	5 9 10
9 „	.. ..	„	4 3 5	4 8 5
8 „	.. ..	„	3 19 6	4 4 3
7 „	.. ..	„	2 6 4	2 9 1
80-pr.	.. ..	„	2 2 11	2 5 6
ING—				
B.L.—	wrought iron, and wood handle			
Band—	Vavasseur driving			
16·25-inch { High	.. ..	„		
16·25-inch { Low	.. ..	„		
13·5-inch { High .. .. / Low	.. .. /	„	0 13 2	0 13 11
12 „ { High .. .. / Low	12·115-inch .. .. / 12·105 „	„	0 12 3	0 13 0
10 „ { High .. .. / Low	.. .. /	„	0 11 2	0 11 10
9·2 „ { High .. .. / Low	9·31-inch.. .. .. / 9·3 „	„	0 10 11	0 11 7
8 „ { High .. .. / Low	8·115 „ .. .. .. / 8·105 „	„	0 9 6	0 10 1
80-pr. .. { High .. .. / Low	6·08 „ .. .. .. / 6·072 „	„	0 8 0	0 8 6
6-inch .. { High .. .. / Low	6·125 „ .. .. .. / 6·115 „	„		
5 „ .. { High .. .. / Low	5·125 „ .. .. .. / 5·115 „	„	0 7 5	0 7 10
4 „ .. { High .. .. / Low	4·12 „ .. .. .. / 4·11 „	„	0 6 6	0 6 11
20-pr. .. { High .. .. / Low	.. .. /	„	0 5 5	0 5 9
12 „ .. { High .. .. / Low	.. .. /	„	0 4 8	0 4 11
Body—				
16·25-inch	.. ..	„		
13·5 „	.. ..	„	0 13 2	0 13 11
12 „	11·98-inch..	„	0 12 3	0 13 0
10 „	.. ..	„	1 5 9	1 7 4
9·2 „	9·18-inch	„	0 10 11	0 11 7
8 „	7·98 „	„	0 9 6	0 10 1
6 „	5·98 „	„	0 8 0	0 8 6
5 „	4·98 „	„	0 7 5	0 7 10
4 „	3·98 „	„	0 6 7	0 7 0
20-pr.	.. ..	„	0 5 5	0 5 9
12 „	.. ..	„	0 4 8	0 4 11
R.B.L.—	wrought iron, and wood handle			
7-inch	7·095-inch..	„	0 10 9	0 11 5
40-pr.	4·855 „	„	0 7 6	0 7 11

MAGAZINE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Gauges, shell—	or shot			
RING—				
R.B.L., *continued*—	wrought iron, and wood handle			
20-pr.	3·85-inch	each	0 5 10	0 6 2
12 or 9-pr.	3·1 „	„	0 4 6	0 4 9
6-pr.	2·6 „	„	0 3 7	0 3 10
R.M.L.—				
Body and gas checks—	cast iron			
17·72-inch	16·695-inch and 17·925-inch ..	„	5 16 7	6 3 7
16 „	15·975 „ „ 16·175 „ ..	„	4 5 10	4 11 0
12·5 „	12·475 „ „ 12·865 „ ..	„	1 19 4	2 1 8
12 „	11·975 „ „ 12·365 „ ..	„	1 7 1	1 8 8
11 „	10·975 „ „ 11·365 „ ..	„	1 5 5	1 6 11
10·4 „	10·365 „ „ 10·565 „ ..	„		
10 „	9·975 „ „ 10·365 „ ..	„	1 5 1	1 6 7
9 „	8·975 „ „ 9·325 „ ..	„	1 0 5	1 1 8
8 „ howitzer 70 cwt...	7·975 „ „ 8·07 „ ..	„	0 15 6	0 16 3
6·6 „	6·575 „ „ 6·67 „ gun and howitzer	„	1 15 4	1 17 3
6·3 „	6·27-inch and 6·48-inch howitzer	„	1 19 7	2 1 11
13-pr.	2·985-inch, wrought iron, and wood handle	„	0 5 2	0 5 6
2·5-inch	.. ..	„		
Body and studs—	cast iron			
12·5-inch	12·455-inch and 12·865-inch ..	„	1 14 8	1 16 6
12 „ 35 tons ..	11·995 „ „ 12·365-inch, differ in rifling ..	„	1 8 0	1 9 9
12 „ 25 „ ..		„	1 8 0	1 9 9
11 „	10·955-inch and 11·365-inch ..	„	1 10 0	1 11 10
10 „	9·955 „ „ 10·365 „ ..	„	1 4 4	1 5 11
9 „	8·955 „ „ 9·325 „ ..	„	1 1 8	1 3 2
8 „ gun	8·325 „ „ 8·335-inch differ in rifling.. ..	„	0 15 4	0 16 2
8 „ howitzer, 46 cwt.		„	0 15 6	0 16 5
7 „	6·955-inch and 7·325-inch ..	„	0 11 6	0 12 3
80-pr.	6·255 „ „ 6·545 „ ..	„	0 8 5	0 8 11
64 „	6·255 „ „ 6·485 „ ..	„	0 7 9	0 8 3
40 „	4·73 „ „ 4·942 „ ..	„	0 7 1	0 7 6
25 „	3·98 „ „ 4·192 „ ..	„	0 6 5	0 6 10
16 „	3·58 „ „ 3·812 „ ..	„	0 5 8	0 6 1
9 „	2·98 „ „ 3·212 „ ..	„	0 5 8	0 6 1
7 „	2·98 „ „ 3·182 „ ..	„	0 4 7	0 4 1
Low over studs—	wrought iron, and wood handle			
12·5-inch	12·845-inch	„	0 14 10	0 15 9
12 „	12·345 „	„	0 14 8	0 15 7
11 „	11·345 „	„	0 13 10	0 14 8
10 „	10·345 „	„	0 12 11	0 13 8
9 „	9·305 „	„	0 11 4	0 12 6
8 „	8·305 „ gun and howitzer, 46 cwt.	„	0 18 2	0 19 3
7 „	7·305-inch	„	0 9 2	0 9 9
80-pr.	6·525 „	„	0 7 11	0 8 4
64 „	6·465 „	„	0 8 5	0 8 11
40 „	4·925 „	„	0 7 4	0 7 9
25 „	3·795 „	„	0 6 8	0 7 1
16 „	3·795 „	„	0 4 10	0 5 1
9 „	3·195 „	„	0 4 4	0 4 7
7 „	3·165 „	„	0 4 11	0 5 3
S.B.—	wrought iron			
13-inch 12·88-inch	.. ..	„	0 15 2	0 16 1
12·8 „	.. ..			
10 „ 9·88 „	.. ..	„	0 12 6	0 13 3
9·82 „	.. ..			

MAGAZINE STORES. Designation.	Detail.	Weight dry. lb. oz.	Per	Rate. No. 1 Balance Sheet. £ s. d.	Rate. No. 2 Balance Sheet or Contract. £ s. d.
Gauges, shell—	or shot				
RING—					
S.B., *continued*—	wrought iron				
100-pr. 8·92-inch			each	0 11 6	0 12 3
100-pr. 8·88 „					
3-inch 7·95 „	or 68-pr.		„	0 9 9	0 10 4
3-inch 7·82 „					
42-pr. 6·795 „			„	0 9 1	0 9 8
42-pr. 6·735 „					
32 „ 6·207 „			„	0 8 1	0 8 7
32 „ 6·147 „					
24 „ 5·64 „			„	0 7 3	0 7 8
24 „ 5·57 „					
18 „ 5·124 „			„	0 6 7	0 7 0
18 „ 5·074 „					
12 „ 4·54 „			„	0 5 8	0 6 0
12 „ 4·432 „					
9 „ 4·117 „			„	0 4 10	0 5 1
9 „ 4·06 „					
6 „ 5·85 „			„	0 4 2	0 4 5
6 „ 5·32 „					
3 „ 2·838 „			„	0 3 5	0 3 7
3 „ 2·808 „					
Goloshes, magazine—					
CLOTH			pair	0 18 8	0 19 9
Leather	*with straps and buckles*		„	0 10 0	0 10 7
Guncotton, dry—					
CHARGES, PRIMING—					
Land and submarine mining 4½ lb.	in tin cylinder	4 8	each		
Land and submarine mining 2¼ „	„ „ „	2 4	„		
Naval, 2¼ lb.	„ „ case	2 4	„	0 5 6	0 6 4
PRIMERS, one perforation—					
1¾ inch × 1¾ inch		0 2	lb.	0 1 8	0 2 0
1¼ „ × 1¼ „		0 1	„	0 1 11¾	0 2 4¾
8 inches × 1¼ „	Whitehead torpedo (5 discs and 1 primer, with partial perforation)	0 6	„		
YARN No. 1			„	0 2 7	0 3 1½
YARN „ 4			„	0 2 8¾	0 3 3½
Guncotton, wet—					
CHARGES, NAVAL, 16¼ LB.	in tin case, outrigger torpedoes	16 4	each	2 0 9	2 7 2
CHARGES, TORPEDO—	Whitehead				
R.L. 14-inch Mark I		32 0	„	3 0 5	3 13 1
R.L. 14-inch „ I*		32 0			
R.L. 14-inch „ I**		32 0			
R.L. 14-inch „ II		34 0	„	3 4 1½	3 17 7
R.L. 14-inch „ II*		34 0			
R.L. 14-inch „ III		34 0			
R.L. 14-inch „ IV	in torpedo heads	60 0	„		
R.L. 14-inch „ V		60 0	„		
Fiume 14-inch Mark I		26 8	„		
Fiume 14-inch „ I*		62 0	„		
Fiume 14-inch „ II		30 0	„		
Fiume 14-inch „ III		37 9¼	„		
Fiume 15 „		69 0	„		
16-inch		91 0	„	8 1 5	9 15 4
DISCS, 1¼ in. × 1¼ in.	for making Whitehead torpedo primers	0 1	lb.	0 2 0½	0 2 5½

MAGAZINE STORES. Designation.	Detail.	Weight dry. lb.	Weight dry. oz.	Per	Rate. No. 1 Balance Sheet. £	s.	d.	Rate. No. 2 Balance Sheet or Contract. £	s.	d.
Guncotton, wet, *continued*—										
PRIMERS—										
Two perforations: 5 in. × 2 in.	.. .. ..	1	8	lb.	0	1	8½	0	2	1
Two perforations: 3 1/10 „ × 2 „	.. .. ..	0	9	„	0	1	7¼	0	1	11
One perforation: 1¾ „ × 1⅜ „	.. .. ..	0	2	„	0	1	11½	0	2	4½
One perforation: 1¼ „ × 1¼ „	.. .. ..	0	1	„	0	2	0¾	0	2	6
One perforation: ⅞ „ × 2 „	.. .. ..	0	1	„						
One partial perforation, 1¼ inch × 1¼ inch	for making torpedo primers	0	1	„						
SLABS—										
Unperforated: 6⅛ in. × 6⅛ in. × 1¾ in.	.. .. ..	2	8	„	0	1	6¾	0	1	11
Unperforated: 6⅛ „ × 3 1/16 „ × 1¾ „	for 500 lb. mines	1	4	„						
Unperforated: 1 6/10 in. × 1 6/10 in. × 1 6/10 in.	.. .. ..	0	2⅛	„				0	2	3
Two perforations: 6⅛ in. × 6⅛ in. × 1⅜ in.	for 1¼-in. primers..	2	0	„	0	1	7½	0	1	11½
Two perforations: 6⅛ „ × 6⅛ „ × 1⅜ „		1	8	„	0	1	7	0	1	11
Three perforations: Whole / Cut in two / „ „ three — 6⅛ in. × 6⅛ in. × 1⅜ in.	.. .. ..	2	0	„	0	1	7½	0	1	11½
Four perforations: Whole / Cut in two — 6⅛ in. × 6⅛ in. × 1⅜ in.	.. .. ..	1	8	„	0	1	7	0	1	11
Shaped: 500 lb. mine	3·53 in. envelope A, packing round primers	2	2	„						
Shaped: 100 „ „	5·40 „ „ D, packing round primers	2	2	„						
Shaped: 72 „ „	3·45 „ „ C, packing round primers	2	5	„						
YARN: No. 1	.. ..			„	0	2	3½	0	2	9
YARN: „ 4	.. ..			„	0	2	9	0	3	4
Gunpowder—										
L.G.	.. ..			100 lb.	2	10	11	3	6	5
M.G.[1]	.. ..			„	2	10	8	3	2	10
P.	.. ..			„	1	17	11	2	7	0
S.P.	.. ..			„	1	16	1¾	2	4	9¾
P[2]	.. ..			„	2	7	6	2	19	1
PRISM,[1] BLACK	.. ..			„				4	13	9
PRISM[2]	Class I			„	2	6	10	2	18	1
PRISM,[1] BROWN				„				5	14	4
R.F.G.	.. ..			„	2	12	3½	3	4	10
R.F.G.[2]	.. ..			„	3	0	7½	3	15	2
R.L.G.	.. ..			„	2	6	3	3	1	7
R.L.G.[2]	.. ..			„	1	19	8	2	9	2
R.L.G.[4]	.. ..			„						
RIFLE PISTOL..	.. ..			„	1	19	8½	2	9	3
BLANK	Class II			lb.	0	0	5	0	0	5
SHELL	„ III			„	0	0	4	0	0	4
UNSERVICEABLE	„ VI			„	0	0	3	0	0	3
Handles—										
LIGHT, G.S.	wood, with pin, and hollow for 8 primers			100	4	12	8	4	18	3
LIGHT, life saving	tinned iron, with holder for primers			„	26	7	5	27	19	1
PORTFIRE, life saving.. ..				„	36	17	11	39	2	2
Hides, powder	tanned, average weight 80 lbs. ..			lb.				0	1	2½
Hooks, cam, with sling	brass, 6-foot sling of 2-inch white rope			set	0	4	3	0	4	6
Implements, fuze and shell—										
BITS—	steel									
Hook borer: Mark III	.. ..			100	2	12	11	2	16	1
Hook borer: *Mark II*	.. ..			„	2	10	6	2	13	6
Mortar	.. ..			„	2	6	8	2	10	0
Rivet hole	in wood bottoms			„	4	1	6	4	6	5
BLOCKS, RIVETING	wood			each	0	1	10	0	1	11

MAGAZINE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Implements, fuze and shell, *continued*—				
BORERS, GIMLET	wood, with bit and wood shield..	each	0 1 6	0 1 7
BRACES, MORTAR	iron	„	0 3 5	0 3 7
CASES, PACKING, GARRISON { *No. 1*	*wood, with hinges and hasp* ..	„	0 5 11	0 6 3
No. 2	wood, with hinges and hasp ..	„	0 3 0	0 3 2
No. 3	„ „ „ ..	„	0 3 0	0 3 2
CYLINDERS { Common	wood, to hold 6 hook borer bits..	100	1 6 3	1 7 10
Mortar	„ „ 6 mortar bits ..	„	1 5 6	1 7 0
DRIFTS—	wood			
Common	.. ..	„	0 13 10	0 14 8
Diaphragm Shrapnel { Large ..	.. ..	„	0 15 1	0 16 0
Small ..	.. ..	„	0 15 1	0 16 0
G.S.	.. ..	„	1 0 10	1 2 1
DRIVERS, SCREW, SHRAPNEL—	steel, with wood handle			
Large	rifled and diaphragm, round stem	each	0 1 6	0 1 7
Small	diaphragm, flat stem	„	0 1 4	0 1 5
EXTRACTORS, FUZE—	iron			
Large	.. ..	„	0 17 8	0 18 8½
Small { Rifled	.. ..	„	0 5 8	0 6 0
S.B...	.. ..	„	0 12 0	0 12 9
FUNNELS, SHELL—				
Copper { Large	diameter top 9·2 inches, length 7·7 inches, spout 6·2 inches ..	„	0 4 7	0 4 10
Small	diameter top 8·5 inches, length 7·5 inches, spout 5 inches ..	„	0 2 0	0 2 1
Leather—	with copper spout			
Common { Large	diameter top 6·8 inches, length 5·2 inches, spout 2·7 inches ..	„	0 2 2	0 2 4
Small	diameter top 5 inches, length 4 inches, spout 1·5 inch ..	„	0 1 8	0 1 9
Diaphragm Shrapnel { Large ..	diameter top 4 inches, length 3 inches, spout 0·5 inch ..	„	0 1 11	0 2 0
Small ..	diameter top 3·2 inches, length 2·3 inches, spout 0·5 inch ..	„	0 1 9	0 1 10
GAUGES, FUZE HOLE—				
Common	and diaphragm	„	0 3 11	0 4 1
Mortar	.. ..	„	0 5 4¼	0 5 8¼
HAMMERS, RIVETING	iron, for bottoms	„	0 1 10	0 1 11
HANDLES, HOOK BORER	.. ..	„	0 1 2	0 1 3
HOLDERS, SHELL—	wrought iron			
16-inch	with spanner attached	„	2 18 8	3 2 2
Studded—				
12·5-inch	.. ..	„	2 8 2	2 11 1
12 „	.. ..	„	2 7 2	2 10 0
11 „	.. ..	„	2 19 10	3 3 5
10·4 „	.. ..	„		
10 „	.. ..	„	2 12 2	2 15 6
9 „	.. ..	„	2 8 1	2 11 3
8 „	.. ..	„	2 10 6	2 13 6
7 „	.. ..	„	1 14 0	1 16 0
Studless—	with spanner attached			
12·5-inch...	.. ..	„	2 6 7	2 9 4
11 „	.. ..	„	2 6 10	2 9 8
10 „	.. ..	„	2 1 10	2 4 4
9 „	.. ..	„	2 1 1	2 3 7
B.L.—	with spanner attached			
12 inch and studless	.. ..	„	2 11 2	2 14 3
9·2 „	.. ..	„	2 5 11	2 8 8
8 „	.. ..	„	2 1 10	2 4 4
6 „	also 80-pr...	„	1 14 11	1 17 0

MAGAZINE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Implements, fuze and shell, *continued*—				
HOOKS — G.S. wad	removing wad from shell; copper, with wood handle	each	0 1 10	0 1 11
HOOKS — Hook borer	gunmetal	"	0 7 0	0 7 5
KEYS—	iron			
Fuze and plug, G.S.	.. ..	"	0 6 2	0 6 6
Fuze — Armstrong — *E*	.. .. tri-armed	"	0 3 0	0 3 2
Fuze — Armstrong — Time and concussion	.. ..	"		0 9 0
Fuze — *Pettman, L.S.*	.. ..	"	0 0 7	0 0 8
Fuze — Universal	with 4 arms	"	0 5 5	0 5 9
Plug — *Common*	.. ..	"	0 1 0	0 1 1
Plug — G.S.	.. ..	"	0 6 2	0 6 6
Square	.. ..	"	0 1 0½	0 1 1
LEVERS, common and mortar ..	.. ..	"	0 3 8½	0 3 11
LOCKS, PAD — Brass..	with key..	"	0 0 6	0 0 6½
LOCKS, PAD — Iron		"	0 0 5	0 0 5½
MALLETS — Common	wood; also diaphragm Shrapnel	"	0 0 10	0 0 11
MALLETS — Mortar	"	"	0 0 5½	0 0 6
PINCERS, SHRAPNEL PRIMER ..	metal, removing primer	"	0 1 8	0 1 9
PRICKERS, WAX	steel, clearing rivet hole	"	0 0 2	0 0 2½
PUNCHES, RIVETING	iron, for bottoms	"	0 1 2	0 1 3
RECTIFIERS—	steel			
Fuze hole — Common	or rimers..	"	0 3 10½	0 4 1½
Fuze hole — Mortar		"	0 6 6	0 6 10½
Rivet hole	in wood bottom, with wood handle	"	0 0 10	0 0 11
RODS, FILLING SHELL—	brass, with wood handle			
Large	5 feet long	"	0 4 8½	0 5 0
Small	3 " "	"	0 2 9½	0 2 11½
SCRAPERS, SHELL—	copper			
17·72 inch	to 16-inch, 62 inches long ..	"	0 5 8	0 6 0
12·5 "	" 10 " 42 " " ..	"	0 3 9	0 4 0
9 "	" 80-pr., 32¼ inches long ..	"	0 3 0½	0 3 3½
64-pr.	" 7 " 20 " " ..	"	0 1 8½	0 1 10
Field service	17 inches long	"	0 1 1½	0 1 2
SETTERS, COMMON	wood; also diaphragm Shrapnel..	"	0 0 3½	0 0 3½
SPANNERS—	iron			
Box	.. ..	"	0 0 8¾	0 0 9
Gas check—				
Nut, 7-inch	to 12·5 inch	"	0 6 1¾	0 6 6
Plug — 64-pr.	and howitzer 8-inch 46 cwt., and 6·3 inch..	"	0 3 1½	0 3 3½
Plug — 40 "	.. ..	"	0 1 7½	0 1 8½
TAPS, SCREW — Mortar	.. ..	"	0 5 10	0 6 2½
TAPS, SCREW — Pettman, common ..	.. ..	"	0 4 7½	0 4 11
WIRES, GUIDE..	steel	"	0 0 1½	0 0 1½
WRENCHES, BASE PLUG	iron	"	0 2 2½	0 2 4
Ladles, luting	copper	"	0 5 2	0 5 6
Lamps, magazine—	to burn candles			
PARTITION	to light in opposite directions ..	"		0 8 3
PASSAGE	circular glass bottom	"		0 14 6
WALL	1 large and 2 small glass sides ..	"		0 10 3
CHIMNEYS	for all three descriptions ..	"		0 0 2½
Lanterns, hand, magazine ..	copper, bull's eye, and 2 square sides	"		0 8 5
Levers, grummet	removing grummet from base of projectile, iron	"	0 2 4	0 2 6
Lights—				
COASTGUARD	.. ..	"	0 1 0½	0 1 1½
ILLUMINATING WRECKS	.. ..	"	0 15 9	0 16 8½

MAGAZINE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £	s.	d.	No. 2 Balance Sheet or Contract. £	s.	d.
Lights, *continued*—								
LONG Blue	.. ..	each	0	2	2	0	2	3½
LONG Green	.. ..	,,	0	1	4¾	0	1	5¾
LONG Red	.. ..	,,	0	1	10¼	0	1	11½
LONG, G.S.	and life saving apparatus, 4 in tin cylinder	,,	0	1	2	0	1	3
SIGNAL, MAGNESIUM	.. ..	,,	0	0	11½	0	1	0
Lights, section, signal, magnesium	.. ..	,,	0	2	2	0	2	4
Lubricators—								
DRILL, DUMMY 7-inch ..	wood, with brass screw ..	,,	0	3	1	0	3	3
DRILL, DUMMY 40-pr. ..		,,	0	2	5	0	2	7
SERVICE—	papier mâché, felt, and tinned iron							
7-inch	and wood screw	,,	0	1	2	0	1	2¾
40-pr.		,,	0	0	7½	0	0	8
20 ,, ...	.. ..	,,	0	0	4¾	0	0	5¼
12 or 9-pr.	.. ..	,,	0	0	4½	0	0	4¾
6-pr.	.. ..	,,	0	0	3	0	0	3¼
Luting	common	lb.	0	0	9½	0	0	10
Matches, Vesuvian	waterproofed, 20 in tin package..	20				0	0	2½
Measures, powder—	copper							
BURSTER, diaphragm Shrapnel—	with handle							
80 drams	.. ..	each	0	3	10	0	4	1
50 ,, ...	.. ..	,,	0	3	4	0	3	6
40 ,, ...	.. ..	,,	0	3	1	0	3	3
30 ,, ...	.. ..	,,	0	3	1	0	3	3
24 ,, ...	.. ..	,,	0	2	6	0	2	8
18 ,, ...	.. ..	,,	0	2	6	0	2	8
10 ,, ...	.. ..	,,	0	2	0	0	2	1
FINE GRAIN, 1 OZ.	with handle	,,	0	1	9	0	1	10
20 LB.	.. ..	,,	1	1	11	1	3	2¾
12 ,, ...	.. ..	,,	1	1	5	1	2	8½
10 ,, ...	.. ..	,,	0	15	9	0	16	8¼
8 ,, ...	.. ..	,,	0	13	5¼	0	14	3
7 ,, ...	.. ..	,,	0	12	0	0	12	10
6 ,, ...	.. ..	,,	0	9	4	0	9	11
5 ,, ...	.. ..	,,	0	7	6	0	7	11
4 ,, ...	.. ..	,,	0	8	0	0	8	5¾
3 ,, ...	.. ..	,,	0	6	5¼	0	6	9¾
2½ ,, ...	.. ..	,,	0	5	6	0	5	10
2 ,, ...	.. ..	,,	0	5	10½	0	6	2¾
1½ ,, ...	.. ..	,,	0	4	9	0	5	0
1¼ ,, ...	.. ..	,,	0	4	7	0	4	10
1 ,, ...	.. ..	,,	0	4	8½	0	4	11¾
12 OZ.	.. ..	,,	0	3	10	0	4	1
10 ,, ...	.. ..	,,	0	3	8	0	3	11
8 ,, ...	.. ..	,,	0	3	8¼	0	3	11
7 ,, ...	.. ..	,,	0	3	4	0	3	6
5 ,, ...	.. ..	,,	0	4	1	0	4	4
4 ,, ...	.. ..	,,	0	2	10½	0	3	0½
3 ,, ...	.. ..	,,	0	2	2	0	2	4
2½ ,, ...	.. ..	,,	0	2	2	0	2	4
2 ,, ...	.. ..	,,	0	2	4½	0	2	6¼
1 ,, ...	.. ..	,,	0	2	0	0	2	1½
½ ,, ...	.. ..	,,	0	1	7	0	1	8
¼ ,, ...	.. ..	,,	0	1	6	0	1	7
Plugs, fuze hole—	metal							
COMMON	S.B. shells..	100	0	19	2	1	0	4
DIAPHRAGM SHRAPNEL	with wood plug covered with serge	,,	1	7	10	1	9	6

MAGAZINE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. Bala Sheet Contr
	metal		£ s. d.	£ s.
Plugs, fuze hole, *continued*—				
DRILL { Common	with lanyard	100	2 17 0	3 0
DRILL { G.S.	" "	"	2 19 6	3 3
G.S.	.. ..	"	0 14 1	0 14
PARACHUTE { 10-inch	.. ..	"	1 10 11	1 12
PARACHUTE { 8 "	.. ..			
PARACHUTE { 5½ "	.. ..			
R.B.L.	20, 12, 9 and 6-pr. Armstrong shells	"	0 14 0	0 14
Plugs, loading hole—				
LARGE	diaphragm Shrapnel, 24-pr. and above	"	0 11 4	0 12
SMALL	diaphragm Shrapnel, 18-pr. and below	"	0 7 4	0 7
Plugs, representing wood time fuze	.. ..	"	0 6 7	0 7
Plugs, unloading hole	.. ..	"	0 13 5	0 14
Plugs, vent, rocket, life saving—	metal			
BOXER	.. ..	"	1 7 4	1 9
BUOYANT	.. ..			
Plugs, wood, covered with serge..	R.B.L. segment shell in lieu of B.L. plain fuze	"	0 4 2	0 4
Portfires—				
COMMON	.. ..	"	4 3 4	4 8
LIFE SAVING	25 in tin cylinder	"	1 19 0	2 1
Pots, melting luting..	copper, inner and outer pot ..	each	1 1 4	1 2
Pots, watering, copper—	for magazines			
LARGE	.. ..	"	———	0 6
SMALL	.. ..	"	———	0 4
Primers—				
LIGHT, G.S.	also life saving apparatus; 5, 10, or 15 in tin cylinder	100	0 15 9½	0 16
PORTFIRE, life saving	10 or 30 in tin cylinder	"	0 14 6½	0 15
SHRAPNEL SHELL	brass, 10 in tin cylinder ..	"	1 2 11	1 4
VENT PIECE	leather paper	"	0 8 4½	0 8
VENT SEALING { Electric ..	brass, 80-pr. B.L. guns ..	each	———	0 1
VENT SEALING { Mechanical		"	———	0 1
Primers, torpedo, guncotton, dry, 6-oz.—				
IN CASE—				
16-inch, and 14-inch R.L.	.. ..	"	0 9 3	0 9
14 " Fiume	.. ..			
CASES—	copper			
16-inch and 14-inch R.L.	.. ..	"	0 7 10	0 8
14 " Fiume	.. ..			
PRIMERS	.. ..	"	0 1 5	0 1
Puffs, powder	apparatus proving tubes.. ..	100	0 2 1½	0 2
Rectifiers, guncotton primers ..	wood	"	4 6 2	4 11
Rivets, shell—	metal			
COMMON { Large	common and diaphragm above 18-pr.	"	0 2 6	0 2
COMMON { Small	diaphragm 18-pr. and under ..	"	0 1 8	0 1
Rockets—				
LIFE SAVING { Boxer	.. ..	each	0 16 5	0 17
LIFE SAVING { Buoyant	.. ..	"	0 18 6	0 19
LIGHT, ½-lb.	with wood safety plug	"	0 4 0¾	0 4
SIGNAL—	with wood safety plug			
1-lb. { Blue	.. ..	"	0 4 0	0 4
1-lb. { Green	.. ..	"	0 3 11½	0 4
1-lb. { Red	.. ..	"	0 4 1	0 4

MAGAZINE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £	s.	d.	Rate. No. 2 Balance Sheet or Contract. £	s.	d.
Rockets—								
SIGNAL, *continued*—	with wood safety plug							
1-lb. Red and white		each	0	3	9½	0	4	0¼
1-lb. Service		,,	0	2	0	0	2	1
½ ,, Blue		,,	0	2	10	0	3	0
½ ,, Green		,,	0	2	9¾	0	2	11¾
½ ,, Red		,,	0	2	10	0	3	0
½ ,, Service		,,	0	1	11¾	0	2	1¼
SOUND, ½-lb.		,,	0	1	10½	0	2	0
Charges, guncotton	2 oz. in tin cylinders of 5 each	,,	0	0	5	0	0	5¼
Detonators		,,	0	0	6¾	0	0	7¼
STICKS—								
9 ft. 6 in.	life saving Boxer	,,	0	3	3	0	3	5
8 ,, 2 ,,	signal, 1 lb.	,,	0	0	5	0	0	5½
6 ,, 6 ,,	,, ½ ,,	,,	0	0	4	0	0	4¼
6 ,, 0 ,,	life saving buoyant	,,	0	1	10¼	0	1	11¾
5 ,, 6 ,,	light, and sound	,,	0	0	4	0	0	4¼
5 ,, 0 ,,	coloured, 1 lb.	,,	0	0	4	0	0	4¼
4 ,, 2 ,,	,, ½ ,,	,,	0	0	3¾	0	0	4
1 ,, 6½ ,,	with rope tail, naval	,,	0	0	10	0	0	11
WASHERS, LIFE SAVING—								
India rubber		,,	0	0	1	0	0	1¼
Metal		,,	0	0	2	0	0	2¼
Rockets, section—	filled							
LIFE SAVING—								
Boxer		,,	1	18	6	2	0	10
Buoyant		,,	1	11	11	1	13	10
SIGNAL 1-lb.		,,	0	4	0	0	4	3
SIGNAL ½ ,,		,,	0	3	6	0	3	10
WAR, 9-pr., dummy		,,	0	18	0	0	19	1
Rockets, war—	with cap							
24-PR.		100	141	2	10	149	12	2
9 ,,		,,	78	10	4	83	4	7
CAPS—	Mark VII rocket, steel							
24-pr.		each	0	5	5	0	5	9
9 ,,		,,	0	3	8	0	3	11
Rods, bottom, shell	iron	100	1	19	11	2	2	4
Scales, weighing, powder—	without weights							
120 LBS.	beam, with 2 boards and 2 ropes	each	———			3	9	9
Beams	gunmetal	,,	———			2	15	0
Boards	elm, metal strips, with loops	pair	———			1	2	0
Ropes	fourfold, each with metal ring and 4 metal hooks	set	———			0	17	0
28 LBS.	with copper pan	each	———			2	9	0
Pans	,, brass chains	pair	———			1	5	0
8 LBS.	,, copper pan	each	———			1	10	8
Pans	,, brass chains	pair	———			0	15	0
Scoops, powder—	copper							
9¾-inch		each	———			0	5	0
8½-INCH		,,	———			0	4	2
Shells, H.L., empty—	without disc or fuze hole plug							
COMMON—	with base plug							
16·25-inch		100						
13·5 ,,		,,						
12 ,,		,,	476	4	8	504	16	2
10 ,,		,,						
9·2 ,,		,,	247	6	7	262	3	5
8 ,,		,,	147	12	0	156	9	1
80-pr.	6-inch 80-pr.	,,	———			134	3	4
6-inch	Mark II and III guns	,,	91	2	8	96	12	0

MAGAZINE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	Balance Sheet Co
			£ s. d.	£
Shells, B.L., empty—	without disc or fuze hole plug			
COMMON, *continued*—	with base plug			
6-inch light	*Mark II gun*	100	81 7 0	86
5-inch	.. ..	„	75 13 3	80
4 „	.. ..	„	35 16 2	37
20-pr.	.. ..	„	19 10 8	20
12 „	.. ..	„	14 11 0	15
DOUBLE, 80-pr.	6-in. 80-pr.	„		150
PALLISER—	with base plug			
12-inch	.. ..	„	599 2 7	635
9·2 „	.. ..	„	332 18 3	352
8 „	.. ..	„	215 16 8	228
80-pr.	6-in. 80-pr.	„		139
6-inch	*Mark II and III guns*	„	103 16 8	110
SHRAPNEL—	and without primer			
16·25-inch	.. ..	„		
13·5 „	.. ..	„		
12 „	.. ..	„	620 3 10	657
10 „	.. ..	„		
9·2 „	.. ..	„	332 17 1	352
8 „	.. ..	„	208 14 5	221
80-pr.	6-in. 80-pr.	„		267
6-inch	Mark II and III guns	„	151 16 10	160
5 „	.. ..	„	117 12 6	124
4 „	.. ..	„	60 19 6	64
20-pr.	.. ..	„		
12 „	.. ..	„	41 6 5	43
Shells, R.B.L., empty—	without fuze hole plug			
COMMON—				
7-inch { *98 lb.*	.. ..	„	56 8 0	59
7-inch { 83 lb	.. ..	„	50 10 0	53
40-pr.	.. ..	„	32 2 6	34
20 „ { Land service	brass socket, for B.L. plain percussion fuzes	„	17 14 2	18
20 „ { Naval	G.S. fuze hole	„	23 15 9	25
12 „	.. ..	„	14 11 0	15
9 „	.. ..	„	13 9 1	14
SEGMENT—				
7-inch	.. ..	„	77 12 8	82
40-pr.	.. ..	„	40 14 8	43
20 „	.. ..	„	22 17 1	24
12 „	.. ..	„	15 8 0	16
9	.. ..	„	13 1 0	13 1
6 „	.. ..	„	11 2 10	11 1
SHRAPNEL—	and without primer			
7-inch	.. ..	„	117 9 9	124 1
40-pr.	.. ..	„	62 18 2	66 1
12 „	.. ..	„	31 12 6	33 1
9 „	.. ..	„	28 8 3	30
Shells, R.M.L., empty—	without fuze hole plug, or gas check			
BATTERING—				
6·6-inch	.. ..	„	82 17 5	87 1
64-pr.	.. ..	„	88 5 3	93 1
COMMON—	with base or gas check plug			
17·72-inch	.. ..	„		1985
16 „	.. ..	„	1414 18 8	1499
12·5 „ { Studded	.. ..	„	506 0 5	536
12·5 „ { Studless	.. ..	„	650 9 4	689

MAGAZINE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Shells, R.M.L., empty—	without fuze hole plug, or gas check			
COMMON, *continued*—	with base or gas check plug			
12-inch 35 tons—				
Studded { Prepared	for gas check	100	308 3 9	326 13 7
Studded { Unprepared	" "	"	310 9 4	328 9 5
Studless	.. ..	"	369 9 1	391 12 5
12-inch 25 tons—				
Studded { Prepared	for gas check	"	233 12 7	247 12 11
Studded { Unprepared	" "	"	247 2 4	263 0 4
Studless	.. ..	"	435 4 10	461 7 1
11-inch—				
Studded { Prepared	for gas check	"	250 17 2	265 18 2
Studded { Unprepared	" "	"	279 17 10	296 13 9
Studless	.. ..	"	316 11 3	335 11 1
10·4-inch	.. ..	"		
10-inch—				
Studded { Prepared	for gas check	"	181 9 5	192 7 2
Studded { Unprepared	" "	"	188 15 11	199 18 2
Studless	.. ..	"	251 15 11	266 18 1
9-inch—				
Studded { Prepared	for gas check	"	141 8 5	149 18 1
Studded { Unprepared	" "	"	155 8 10	166 9 6
Studless	.. ..	"	163 17 3	173 13 11
8-inch	.. ..	"	78 13 10	83 8 3
8 " howitzer—				
70 cwt.	.. ..	"	114 3 0	121 0 0
46 " { For gas check	.. ..	"	85 11 2	90 13 10
46 " { Not for gas check ..	.. ..	"	87 19 9	92 16 6
7-inch	.. ..	"	65 2 9	69 0 11
6·6 "	.. ..	"	89 14 1	95 1 9
80-pr. { Studded	.. ..	"	47 0 10	49 17 3
80-pr. { Studless	.. ..	"	76 12 3	81 4 2
64 "	.. ..	"	44 19 10	47 13 10
6·3-inch	.. ..	"	39 3 7	41 10 7
40-pr. { For gas check	.. ..	"	28 18 6	30 13 3
40-pr. { Not for gas check ..	.. ..	"	25 4 0	26 12 9
25 "	.. ..	"	22 1 3	23 7 9
16 "	.. ..	"	16 14 3	17 14 4
13 "	.. ..	"	23 18 7	25 7 4
13 " drill	.. ..	"	45 15 6	48 10 5
9 "	.. ..	"	13 2 11	13 18 8
7 "	.. ..	"	13 5 11	14 1 10
2·5-inch	.. ..	"	14 14 9	15 12 5
DOUBLE—				
7-inch	.. ..	"	97 2 2	102 18 8
7-pr.	.. ..	"	18 3 8	19 5 6
PALLISER—	with base or gas check plug			
17·72-inch	.. ..	"		2393 14 6
16-inch	.. ..	"	1368 10 8	1450 12 11
12·5 " { *Studded*	.. ..	"	571 16 1	606 2 3
12·5 " { *Studless*	.. ..	"	584 10 4	619 11 9
12-inch 35 tons—				
Studded { *Prepared*	*for gas check*	"	342 6 10	362 17 8
Studded { *Unprepared*	" " "	"	340 9 2	361 9 11
Studless	.. ..	"	476 9 7	505 1 4
12-inch 25 tons—				
Studded { *Prepared*	*for gas check*	"	310 18 8	329 11 9
Studded { *Unprepared*	" " "	"	248 10 8	261 12 2
Studless	.. ..	"	396 16 3	420 12 5

MAGAZINE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	B Sh Co
			£ s. d.	£
Shells, R.M.L., empty—	without fuze hole plug, or gas check			
PALLISER, *continued—*	with base or gas check plug			
11-inch—				
Studded { *Prepared*	*for gas check*	100	289 10 7	306
Studded { *Unprepared*	" " "	"	258 10 2	274
Studless	.. ..	"	367 19 0	390
10-inch—				
Studded { *Prepared*	*for gas check*	"	188 16 8	200
Studded { *Unprepared*	" " "	"	189 2 3	200
Studless	.. ..	"	335 9 1	355
9-inch—				
Studded { *Prepared*	*for gas check*	"	127 14 10	135
Studded { *Unprepared*	" " "	"	129 1 11	137
Studless	.. ..	"	209 16 9	222
8-inch	.. ..	"	113 12 11	120
7 "	.. ..	"	84 16 7	89
SHRAPNEL—	and without primer			
17·72-inch	.. ..	"		265
16 "	.. ..	"	1748 13 2	185
12·5 " { Studded	.. ..	"	622 16 5	660
12·5 " { Studless	.. ..	"	757 10 5	802
12 " 35 tons { Studded ..	.. ..	"	390 1 8	413
12 " 35 tons { Studless ..	.. ..	"	502 12 11	532
12 " 25 " { Studded ..	.. ..	"	350 9 3	371
12 " 25 " { Studless ..	.. ..	"	451 4 11	478
11 " { Studded	.. ..	"	377 8 10	400
11 " { Studless	.. ..	"	412 4 1	436
10·4 "	.. ..	"		
10 " { Studded	.. ..	"	296 11 5	314
10 " { Studless	.. ..	"	347 13 0	368
9 " { Studded	.. ..	"	196 14 11	208
9 " { Studless	.. ..	"	239 3 4	253
8 "	.. ..	"	139 4 6	147
7 "	.. ..	"	102 7 4	108
6·6 "	.. ..	"	145 12 6	154
80-pr. { Studded	.. ..	"	95 8 0	101
80-pr. { Studless	.. ..	"	132 19 4	140
64 "	.. ..	"	87 8 11	92
40 " { For gas check	.. ..	"	55 13 5	59
40 " { Not for gas check	.. ..	"	54 9 5	57
25 "	.. ..	"	43 13 2	46
16-pr.	.. ..	"	33 18 0	35
13 "	.. ..	"	36 15 4	38
9 "	.. ..	"	24 9 11	25
7 "	.. ..	"	22 1 5	23
2·5-inch	.. ..	"	22 14 9	24
Shells, S.B., empty—	without fuze hole plug			
COMMON—				
Loose—	prepared for wood bottoms			
10-inch	.. ..	"	22 3 4	23
8 "	.. ..	"	15 13 3	16
42-pr.	.. ..	"	11 8 6	12
32 "	.. ..	"	9 4 7	9
24 "	or 5½-inch	"	7 17 0	8
18 "	.. ..	"	6 13 9	7
12 "	or 4⅔-inch	"	7 16 6	8

MAGAZINE STORES.

Designation.	Detail.	Per	Rate.			
			No. 1 B.S.	No. 2 B.S.	No. 1 B.S.	No. 2 B.S.
			Elm bottom.		Teak bottom.	
			£ s. d.	£ s. d.	£ s. d.	£ s. d.
Shells, S.B., empty—	without fuze hole plug					
COMMON, *continued*—						
Riveted—	to wood bottoms					
10-inch howitzer ..	.. ..	100	25 15 3	27 6 2	32 3 2	34 1 9
8 „ ..	.. ..	„	17 8 10	18 9 9	22 10 6	23 17 6
42-pr.	.. ..	„	12 17 5	13 12 10	16 10 2	17 10 0
32 „	.. ..	„	10 9 1	11 1 8	14 1 1	14 17 11
24 „	.. ..	„	8 15 3	9 5 9	11 18 4	12 12 7
5½-inch howitzer ..	.. ..	„	8 15 3	9 5 9	11 18 4	12 12 7
18-pr.	.. ..	„	7 12 6	8 1 8	11 15 1	12 9 2
12-pr.	.. ..	„	8 19 7	9 10 4	10 18 10	11 12 0
4⅔-inch howitzer ..	.. ..	„	8 19 7	9 10 4	10 18 10	11 12 0
DIAPHRAGM SHRAPNEL—	riveted to wood bottoms, with loading hole plug					
8-inch	or 68-pr.	„	52 0 0	55 2 5	56 17 2	60 5 5
42-pr.	.. ..	„	37 9 3	39 14 2	41 1 0	43 10 3
32 „	.. ..	„	30 3 2	31 19 4	33 14 2	35 14 7
24 „	.. ..	„	25 17 11	27 9 0	29 13 1	31 8 8
5½-inch howitzer ..	.. ..	„	25 17 11	27 9 0	29 13 1	31 8 8
18-pr.	.. ..	„	21 6 4	22 11 11	24 13 0	26 2 7
12 „	.. ..	„	17 13 10	18 15 1	19 3 3	20 6 3
4⅔-inch howitzer ..	.. ..	„	17 13 10	18 15 1	19 3 3	20 6 3

MAGAZINE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
Shells, S.B., empty, *continued*—	without fuze hole plug		£ s. d.	£ s. d.
HAND GRENADE—				
6-pr.	naval	100	2 17 10	3 1 4
3 „	land service	„	2 11 6	2 14 7
MORTAR—	loose, with corks in fuze hole			
13-inch	.. ..	„	55 6 11	58 13 4
10 „	.. ..	„	28 9 9	30 3 11
8 „	.. ..	„	14 12 8	15 10 3
Shells, B.L., filled—	without disc or fuze hole plug			
COMMON—	with base plug			
16·25-inch	.. .. .. (with serge bag)	„		
13·5 „	.. .. .. (with serge bag)	„		
12 „	.. .. .. (with serge bag)	„	562 10 5	607 11 10
10 „	.. .. .. (with serge bag)	„		
9·2 „	.. .. .. (with serge bag)	„	306 8 1	331 6 2
8 „	.. .. .. (with serge bag)	„	193 16 5	210 8 5
80-pr.	6-in. 80-pr. .. (with serge bag)	„	151 5 9	162 9 3
6-inch	Mark II and III guns (with serge bag)	„	111 10 8	120 18 8
6-inch, light	*Mark II gun* .. (with serge bag)	„	97 13 0	102 17 5
5-inch	.. ..	„	87 13 10	94 14 1
4 „	.. ..	„	41 16 9	45 1 5
20-pr.	.. ..	„	24 9 11	26 11 8
12 „	.. ..	„	20 9 7	21 13 3
DOUBLE, 80-pr.	6-in. 80-pr., with serge bag ..	„	172 3 4	185 7 0

MAGAZINE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. Bal Shee Cost
			£ s. d.	£ s.
Shells, R.L., filled, *continued*—	without disc or fuze hole plug with serge bag and base plug			
PALLISER—				
12-inch	.. ..	100		
9·2 „	.. ..	„		
8 „	.. ..	„		
80-pr.	*6-in. 80-pr.*	„		
6-inch	*Mark II and III guns*	„		
SHRAPNEL—				
16·25-inch	.. ..	„		
13·5 „	.. ..	„		
12 „	with primer	„	630 9 8	669 3
10 „		„		
9·2 „	.. ..	„	338 15 1	359 14
8 „	.. ..	„	213 5 0	226 14
80-pr.	6-in. 80-pr.	„	270 6 7	286 14
6-inch	Mark II and III guns, with primer	„	154 5 1	163 13
5 „	with primer	„	119 5 6	126 14
4 „		„	62 6 11	66 3
20-pr.	.. ..	„		
12 „	.. ..	„	42 0 11	44 11
Shells, R.B.L., filled—	without fuze hole plug			
COMMON—				
7-inch { *98 lb.*	.. ..	„	83 2 11	92 1
7-inch { 83 lb.	.. ..	„	74 6 11	82 7
40-pr.	with serge bag	„	40 10 11	43 16
20 „ { Land service	.. ..	„	21 6 10	23 6
20 „ { Naval	.. ..	„	27 13 1	29 16
12 „	.. ..	„	16 5 9	17 11
9 „	.. ..	„	14 17 5	15 15
SEGMENT—				
7-inch	.. ..	„	87 11 9	94 15
40-pr.	.. ..	„	43 14 6	46 17
20 „	with iron burster..	„	26 3 7	27 15
12 „	.. ..	„	18 5 3	19 7
9 „	with iron burster..	„	15 12 6	16 11
6 „	„ „ „	„	13 3 0	13 16
SHRAPNEL—				
7-inch	.. ..	„	120 6 9	127 16
40-pr.	with primer	„	64 6 6	68 5
12 „	„ „	„	32 5 8	34 4
9 „	„ „	„	28 19 11	30 15
Shells, R.M.L., filled—	without fuze-hole plug, or gas check			
BATTERING—				
6·6-inch	with serge bag	„		
64-pr.	„ „ „	„		
COMMON—	with base or gas check plug			
17·72-inch	with serge bag	„	2253 4 10	2650 1
16 „	„ „ „	„	1605 2 0	1723 1
12·5 „ { Studded	„ „ „	„	606 9 5	655 8
12·5 „ { Studless	„ „ „	„	754 15 2	813 9
12-inch 35 tons—	with serge bag			
Studded { Prepared	for gas check	„	435 17 4	479 15
Studded { Unprepared	„ „ „	„	438 2 11	482 3
Studless	.. ..	„	469 18 8	510 11
12-inch 25 tons—	with serge bag			
Studded { Prepared	for gas check	100	355 10 5	399 13
Studded { Unprepared	„ „ „	„	369 0 2	407 19
Studless	.. ..	„	421 9 8	456 17

MAGAZINE STORES.			Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
Shells, R.M.L., filled—	without fuze hole plug, or gas check		£ s. d.	£ s. d.
COMMON, *continued*—	with base or gas check plug			
11-inch—	with serge bag			
Studded { Prepared	for gas check	100	349 11 1	383 19 10
Studded { Unprepared	" " "	"	378 11 9	414 15 4
Studless	.. ..	"	395 14 11	428 17 7
10·4-inch	with serge bag	"		
10-inch—	" " "			
Studded { Prepared	for gas check	"	255 0 9	280 0 3
Studded { Unprepared	" " "	"	262 7 3	287 15 7
Studless	.. ..	"	340 10 5	372 15 5
9-inch—	with serge bag			
Studded { Prepared	for gas check	"	190 0 4	207 10 10
Studded { Unprepared	" " "	"	203 18 4	222 5 1
Studless	.. ..	"	216 3 2	235 5 1
8-inch	with serge bag	"	121 7 2	134 19 9
8 " howitzer—				
70 cwt.	.. ..	"	158 9 2	175 6 5
46 " { For gas check	.. ..	"	127 8 8	141 19 9
46 " { Not for gas check ..	.. ..	"	129 17 3	144 11 4
7-inch	with serge bag	"	90 19 1	100 0 1
6·6 "	guns and howitzers	"	106 1 8	114 18 3
80-pr. { Studded	.. ..	"	73 6 6	81 19 5
80-pr. { Studless	.. ..	"	99 19 2	111 6 5
64 "	.. ..	"	66 8 6	73 19 3
6·3-inch howitzer	.. ..	"	62 1 9	69 9 0
40-pr. { For gas check	.. ..	"	37 16 0	41 6 8
40-pr. { Not for gas check ..	.. ..	"	34 1 6	37 7 9
25 "	.. ..	"	28 9 2	30 19 11
16 "	.. ..	"	20 6 11	22 1 1
12 "	.. ..	"	26 2 0	27 18 5
9 "	.. ..	"	15 0 0	16 2 2
7 "	.. ..	"	14 18 6	15 19 9
2·5-inch	.. ..	"	16 0 10	17 2 3
DOUBLE—				
7-inch	.. ..	"	130 13 5	143 5 10
7-pr.	.. ..	"	20 15 2	22 6 10
PALLISER—	*with serge bag, and base or gas check plug*			
17·72-inch	.. ..	"		
16-inch	.. ..	"	1211 3 11	1282 5 4
12·5 " { *Studded*	.. ..	"	452 5 5	475 14 2
12·5 " { *Studless*	.. ..	"	626 2 7	662 10 6
12 " 35 tons—				
Studded { *For gas check*	.. ..	"	374 3 3	396 4 8
Studded { *Not for gas check* ..	.. ..	"	363 12 1	385 0 10
Studless	.. ..	"	499 12 6	528 12 3
12-inch 25 tons—				
Studded { *For gas check* ..	.. ..	"	289 12 7	303 15 4
Studded { *Not for gas check* ..	.. ..	"	279 19 0	293 10 2
Studless	.. ..	"	432 17 7	457 9 0
11-inch—				
Studded { *For gas check* ..	.. ..	"	284 3 10	300 14 9
Studded { *Not for gas check* ..	.. ..	"	275 7 10	291 8 2
Studless	.. ..	"	398 13 0	421 18 6
10-inch—				
Studded { *For gas check* ..	.. ..	"	213 4 7	225 11 6
Studded { *Not for gas check* ..	.. ..	"	206 3 9	218 2 3
Studless	.. ..	"	303 15 2	321 5 10

MAGAZINE STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Shells, R.M.L., filled—	without fuze hole plug, or gas check			
PALLISER, *continued—*	*with serge bag, and base or gas check plug*			
9-inch—				
Studded { *For gas check*		100	148 10 9	157 7 6
Studded { *Not for gas check*		„	143 5 2	151 15 7
Studless		„	202 0 10	213 12 3
8-inch		„	116 10 9	123 1 7
7 „		„	87 18 5	92 18 11
SHRAPNEL—	with primer (except 2·5-in.)			
17·72-inch		„	2682 16 0	2855 14 9
16 „		„	1771 9 2	1879 14 3
12·5 „ { Studded		„	634 5 1	673 7 11
12·5 „ { Studless		„	768 19 1	816 3 7
12 „ 35 tons { Studded		„	398 9 2	423 5 7
12 „ 35 tons { Studless		„	511 0 5	542 11 11
12 „ 25 „ { Studded		„	358 16 9	381 5 7
12 „ 25 „ { Studless		„	459 12 5	488 2 3
11 „ { Studded		„	384 18 9	408 17 1
11 „ { Studless		„	419 14 0	445 14 1
10·4 „		„		
10 „ { Studded		„	303 5 5	322 4 0
10 „ { Studless		„	354 7 0	376 6 11
9 „ { Studded		„	202 9 8	215 4 11
9 „ { Studless		„	244 18 1	260 4 3
8 „		„	143 16 9	152 18 9
7 „		„	105 17 4	112 11 5
6·6 „		„	150 11 11	160 4 11
80-pr. { Studded		„	98 17 5	105 1 5
80-pr. { Studless		„	136 8 9	144 17 10
64 „		„	89 19 11	95 13 3
40 „ { For gas check		„	57 4 0	60 14 10
40 „ { Not for gas check		„	56 0 0	59 9 5
25 „		„	44 18 5	47 14 1
16 „		„	34 15 3	36 17 10
13 „		„	37 8 6	39 13 10
9 „		„	25 1 7	26 12 1
7 „		„	22 12 4	23 19 9
2·5 „	without primer	„	23 5 8	24 13 11
STAR—				
8-inch	spherical	„	280 0 11	296 17 0
6·6 „	„	„	183 4 7	194 4 6
6·3 „	„	„	188 16 11	200 3 6
7-pr.	elongated	„	82 6 8	87 5 6
2·5-inch	„	„	123 19 11	131 8 9
2·5-inch Armstrong	„	„		
Shells, S.B., filled—	without fuze hole plug			
COLOURED, 5½-inch—	paper, fuzed, and with cartridge attached			
Blue		„	60 18 7	64 11 8
Green		„	46 19 11	49 16 4
Red		„	53 6 11	56 10 11

MAGAZINE STORES.

Designation.	Detail.	Per	Rate. No. 1 B.S. (Elm bottom.) £ s. d.	Rate. No. 2 B.S. (Elm bottom.) £ s. d.	Rate. No. 1 B.S. (Teak bottom.) £ s. d.	Rate. No. 2 B.S. (Teak bottom.) £ s. d.
Shells, S.B., filled—	without fuze hole plug					
COMMON—	with wood bottoms					
10-inch howitzer ..	.. ..	100	43 7 7	50 3 8	49 15 6	56 19 3
8 „	or 68-pr.	„	24 8 0	27 9 1	29 9 8	32 16 11
42-pr.	.. ..	„	17 15 2	19 18 4	21 7 11	23 15 5
32 „	.. ..	„	14 1 5	15 14 8	17 13 5	19 10 11
24 „	.. ..	„	11 11 8	12 18 0	14 14 9	16 4 11
5½-inch howitzer ..	.. ..	„	11 11 8	12 18 0	14 14 9	16 4 11
18-pr.	.. ..	„	9 16 2	10 17 4	13 18 9	15 4 10
12 „	.. ..	„	10 7 4	11 5 3	12 6 7	13 6 11
4½-inch howitzer ..	.. ..	„	10 7 4	11 5 3	12 6 7	13 6 11
DIAPHRAGM SHRAPNEL—	riveted to wood bottoms					
8-inch	.. ..	„	53 5 2	56 12 0	58 2 4	61 15 0
42-pr.	.. ..	„	38 10 4	40 18 9	42 2 1	44 14 9
32 „	.. ..	„	30 3 6	32 0 8	34 5 11	36 8 3
24 „	.. ..	„	30 3 6	32 0 8	26 8 4	28 1 0
5½-inch howitzer ..	.. ..	„	21 15 6	23 2 4	26 8 4	28 1 0
18-pr.	.. ..	„	21 15 6	23 2 4	25 2 2	26 13 0
12 „	.. ..	„	18 2 2	19 4 6	19 11 7	20 15 8
4½-inch howitzer ..	.. ..	„	18 2 2	19 4 6	19 11 7	20 15 8

MAGAZINE STORES.

Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £ s. d.	Rate. No. 2 Balance Sheet or Contract. £ s. d.
Shells, S.B., filled—				
HAND GRENADE—				
6-pr.	naval	100	3 15 2	4 1 7
3 „	land service	„	3 4 8	3 9 8
MORTAR—				
13-inch	.. ..	„	74 3 9	81 18 5
10 „	.. ..	„	37 16 7	41 13 6
8 „	.. ..	„	19 9 5	21 8 2
Shells, empty, section—				
R.B.L. 40-pr. Common	.. ..	each	0 16 0	0 17 0
R.B.L. 40-pr. Segment	.. ..	„	0 19 2	1 0 4
R.B.L. 12 „ segment	.. ..	„	0 10 8	0 11 4
R.M.L. 7-inch Common ..	studless	„	1 16 10	1 19 1
R.M.L. 7-inch Palliser	broken	„	1 18 0	2 0 3
R.M.L. 7-pr.	.. ..	„	0 5 9	0 6 1
S.B. Diaphragm Shrapnel 8-inch	with fuze	„	1 7 1	1 8 9
S.B. Diaphragm Shrapnel 9-pr. ..	„ „	„	0 9 1	0 9 8
S.B. Hand grenade, 3-pr.	without plug or fuze	„	0 4 6	0 4 9
S.B. Mortar, 13-inch	prepared for fuze with cork ..	„	1 6 9	1 8 4
Shells, filled, section—				
R.B.L. 40-pr. Common ..	with percussion fuze	„	0 18 6	0 19 7
R.B.L. 40-pr. Segment	„ time fuze	„	1 5 3	1 6 9
R.B.L. 40-pr. Shrapnel ..	„ „ and primer ..	„	2 1 0	2 3 6
R.B.L. 12-pr., segment	„ iron burster, termed percussion fuze	„	0 13 6	0 14 4
R.M.L. 7-inch Common ..	„ percussion fuze and key ..	„	2 2 0	2 4 6
R.M.L. 7-inch Shrapnel ..	„ time fuze and primer ..	„	3 6 0	3 10 0
R.M.L. 7-pr., Shrapnel	.. ..	„	0 16 0	0 17 0

MAGAZINE STORES. Designation.	Detail.	Per	Rate. No. 1 Balance Sheet. £	s.	d.	Rate. No. 2 Balance Sheet or Contract. £	s.	d.
Shells, filled, section, *continued*—								
S.B. Common 32-pr.	with plug	each	0	13	5	0	14	3
S.B. Common 18 „	„ common fuze	„	0	9	11	0	10	6
S.B. Common 12 „	„ Pettman „	„	0	18	0	0	19	1
S.B. Diaphragm Shrapnel 8-inch	„ fuze	„	1	7	1	1	8	8
S.B. Diaphragm Shrapnel 9-pr.	„ „	„	0	10	2	0	10	9
S.B. Hand grenade, 3-pr.	with fuze	„	0	7	0	0	7	5
S.B. Mortar, 8-inch	prepared for fuze with cork	„	0	14	7	0	15	5
Shoes, magazine—	leather							
No. 1	service	pair	0	6	11	0	7	4
„ 2	„							
„ 3	„							
„ 4	„							
„ 5	„							
„ 6	„							
„ 7 Service		„	0	8	5	0	8	11
„ 7 W. A. pattern		„	0	9	7	0	10	2
„ 8 Service		„	0	8	5	0	8	11
„ 8 W. A. pattern		„	0	9	7	0	10	2
„ 9 Service		„	0	8	5	0	8	11
„ 9 W. A. pattern		„	0	9	7	0	10	2
„ 10 Service		„	0	8	5	0	8	11
„ 10 W. A. pattern		„	0	9	7	0	10	2
„ 11 Service		„	0	8	5	0	8	11
„ 11 W. A. pattern		„	0	9	7	0	10	2
Shovels, copper—								
Large	8½-inch × 8-inch pan	each				0	3	2
Small	8 „ × 7 „ „	„				0	2	10
Sieves, powder—	20 inches diameter							
Brass 64 mesh		„				0	7	7
Brass 32 „		„				0	6	3
Brass 16 „		„				0	5	7
Copper—								
120 mesh		„	0	15	9	0	16	8
80 „		„	0	9	5	0	10	6
72 „		„	0	8	3	0	8	9
60 „		„	0	8	5	0	8	11
42 „		„	0	6	6	0	6	11
40 „		„	0	7	5	0	7	10
36 „		„	0	6	3	0	6	8
30 „		„	0	6	3	0	6	8
24 „		„	0	5	3	0	5	7
20 „		„	0	5	3	0	5	7
16 „		„	0	5	0	0	5	4
14 „		„	0	5	6	0	5	10
12 „		„	0	5	2	0	5	6
8 „		„	0	5	2	0	5	6
4 „		„	0	6	6	0	6	11
Sockets, cartridge	7-inch and 40-pr. R.B.L., wood	100	0	11	8	0	12	4
Straps—								
Removing lids of cartridge cylinders—	*metal, with handles and tightening screw*							
10-inch bottom and top		pair	1	1	5	1	2	8
9 „ „ „		„	0	18	9	0	19	10
7 „ „ „		„	0	18	0	0	19	1
Tubes—								
Electric—								
No. 4	high tension, Abel, for guns; quill, with wood head, painted black, 4·8 inches	100	1	13	4	1	15	4

MAGAZINE STORES.		Rate.						
Designation.	Detail.	Per	No. 1 Balance Sheet.			No. 2 Balance Sheet or Contract.		
			£	s.	d.	£	s.	d.
Tubes—								
ELECTRIC, *continued*—								
No. 10	low tension, naval; quill, with insulated wires, painted black	100	3	9	5¾	3	13	7¾
„ 11	low tension, naval, drill; brass, with insulated wires, painted black	„	10	10	7½	11	3	3½
„ 17	high tension, Abel, for time guns; quill, with wood head, painted black, 3·6 inches	„	1	7	1¼	1	8	8¾
FRICTION—								
Copper — L.S. — Long	length 5 inches	„	0	9	7½	0	10	2½
Copper — L.S. — Short	„ 3·1 „	„	0	8	2½	0	8	8
Copper — Naval, long	with wire loop, length 5 inches ..	„	0	12	10½	0	13	7½
Copper — 7-pr.	also 2·5-inch, length 2·1 inches ..	„	0	7	10½	0	8	4
Drill	dummy, iron, with spring clip, *or spring with lanyard*	„	13	17	6	14	14	1¾
Quill — Long	length 4 inches, with loop	„	1	9	1¾	1	1	4¼
Quill — Short	„ 2·8 „, with loop	„	0	14	2½	0	15	0¾
Quill — Time gun	„ 2·75 „, with loop	„	0	9	11	0	10	6
VENT SEALING—								
Electric—								
M	brass, for guns with vent masking slides	„	8	16	7	9	7	2
M drill	gunmetal, for guns with vent masking slides	„	12	14	5	13	9	8
P	brass, for guns with percussion locks	„	7	17	11	8	7	5
P drill	gunmetal, for guns with percussion locks	„	12	16	0	13	11	4
V	brass, for guns with vent heads	„	7	9	5	7	18	5
V drill	gunmetal, for guns with vent heads	„	13	14	9	14	11	3
Friction—								
M	brass, for guns with vent masking slides	„	5	16	1	6	3	1
M drill	gunmetal, for guns with vent masking slides	„	10	0	9	10	12	9
V	brass, for guns with vent heads	„	5	8	10	5	15	4
V drill	gunmetal, for guns with vent heads	„	15	19	5	16	18	7
Percussion	brass, for guns with percussion locks	„	3	6	2	3	10	2
Drill	gunmetal, for guns with percussion locks	„	3	4	10	3	8	9
Wadmillills—								
LARGE	14½ feet by 12 feet	each	—	—	—	1	9	8
SMALL	9 feet by 6 feet	„	—	—	—	0	8	11
Wads—								
FUZE HOLE—	papier mâché							
Common	for S.B. shells	100	0	0	7	0	0	7½
G.S.	with shalloon disc	„	0	1	2	0	1	3
Naval — Plain	.. ..	„	0	2	0	0	2	1
Naval — With loops	.. ..	„	0	14	1	0	14	11
R.B.L. sockets	.. ..	„	0	0	2¾	0	0	3
LOADING HOLE, DIAPHRAGM — 24-pr.	and upwards, papier mâché	„	0	0	3	0	0	3½
LOADING HOLE, DIAPHRAGM — 18 „	„ downwards, papier mâché	„	0	0	2¾	0	0	3

Section VI.

BARRACK AND HOSPITAL STORES,

INCLUDING THOSE FOR GYMNASIA, MILITARY PRISONS. A\ RECREATION ROOMS.

BARRACK AND HOSPITAL STORES.		Rate.	
Designation.	Detail.	Per	Contra
Adzes—	handled		£ s.
COOPERS { Magazine	metal (see page 91)	each	0 4
COOPERS { Notching	steel, chequered head (see page 91)..	„	0 1
Awls—			
BLADES, brad	carpenters, 6 sizes (see page 92) ..	doz.	0 0
HANDLES, brad { Large	3½-inch, flat end, for hammer (see page 92)	each	0 0
HANDLES, brad { Small	4-inch, round end, for hand (see page 92)	each	0 0
Axes—			
FELLING { Curved helve	4½ lbs., helved (see page 92)..	„	0 3
FELLING { Straight helve		„	0 2
FELLING { Helves { 36-inch	hickory, curved (see page 92)	„	0 1
FELLING { Helves { 31 „	ash, straight .. (see page 92)	„	0 0
PICK—	unhelved		
Heads, 6½ lbs.	(see page 92)	„	0 1
Helves, 34½ inches	also MATTOCK (see page 92).. ..	„	0 0
POLE	handled, butchers	„	0 2
Handles	.. ..	„	0 0
Backgammon—			
BOARDS..	also for draughts	„	0 5
BOXES { Dice	.. ..	„	0 0
BOXES { Men	.. ..	„	0 0
DICE	.. ..	„	0 0
MEN { Sets of 30	in box	set	0 2
MEN { Single	also draughtsmen	each	0 0
Bags—			
CLOTHES	Military prison..	„	0 2
LETTER..	leather, 14 inches × 9 inches	„	0 11
PUDDING	Military prison..	„	0 0
SAND { Common	canvas, 2 ft. 9½ in. × 1 ft. 2 in. (see p. 32)	„	0 0
SAND { Tarred..	„ 2 ft. 5 in. × 1 ft. 5 in. (see p. 32)	„	0 0
Balances, spring—	butchers		
336 LBS.	to 1 lb.	„	0 16
300 „	„ 1 „	„	0 14
200 „	„ 1 „	„	0 8
80 „	„ ½ „	„	0 8
40 „	„ ¼ „	„	0 8
Barrels, rifle, patt. '53, iron, Snider ..	sighted, without action (see page 7)..	„	No. 1 0 10 / No. 2 0 11

BARRACK AND HOSPITAL STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Barrows—				
Hand { Double	6 ft. 7in. long, with 5 ft. 7 in. cross handles	each		0 15 0
Hand { Single	5 ft. 4 in. × 2 ft.	,,		0 5 11
Hand { With legs	5 ft. 4 in. × 2 ft. 3 in.	,,		0 15 0
Stable		,,		1 3 4
Axles		,,		0 2 3
Wheels	with axles	,,		0 7 5
Truck { Large	5 ft. 1 in. × 1 ft. 11 in. or sack	,,	3 18 6	4 6 4
Truck { Medium	4 ft. 8 in. × 1 ft. 6 in. or sack	,,	2 11 6	2 16 8
Truck { Small	3 ft. 7 in. × 1 ft. 5 in. or sack	,,	2 1 1	2 5 2
Turf		,,		2 19 6
Wheel, long, open		,,		1 15 6
Wheels	with axles	,,		1 5 0
Bars, crow, 4 feet 6 inches	20 lbs., iron, chisel end and claw end, fire engine (see page 94)	,,		0 2 8
Bars, trapeze	ash, 31 inches, steel core	,,		0 12 0
Basins—				
Soers, earthen	small, hospital	,,		0 0 3½
Soup ,,	quart, G.S.	,,		0 0 2½
Washing { Earthen	12½ inches, with rim	,,		0 0 9
Washing { Zinc { 14 inches		,,		0 2 1½
Washing { Zinc { 11 ,,	Military prison	,,		0 0 6½
Washing { *Iron galvanized*	*14 inches*	,,		0 2 4
Baskets—				
2-bushel	with 2 side handles	,,		0 2 11
1½ ,,		,,		0 2 6
1 ,,		,,		0 2 0½
½ ,,		,,		0 1 0
Bottle { 1 dozen	Hospital	,,		0 4 5
Bottle { ½ ,,	,,	,,		0 2 9
Bread	Military prison	,,		0 3 0
Clothes	Hospital	,,		0 3 7
Dirty linen	,,	,,		1 17 4
Flour	lined with tin	,,		0 5 5
Hand	small, hospital	,,		0 1 10
Letter	for desks	,,		0 2 5½
Mess	with poles	,,		1 1 9
Ward	Hospital	,,		0 6 5
Waste paper		,,		0 1 0
Baths—				
Arm	tin	,,		0 3 5
Foot	tin	,,		0 3 4
Hip	tin	,,		0 9 7
Long, open	tin	,,		2 3 11
Medicated	wood	,,		2 5 0
Shower	tin	,,		0 10 0
Slipper	tin	,,		1 6 1
Bearers, hospital	complete with 1 bottom, 1 pillow, 2 poles, and 2 slings (p. 431)	,,		0 15 8
Bottoms	canvas, with 4 corner strings	,,		0 4 6
Pillows	,, filled with horsehair	,,		0 0 10
Poles	ash, 8 ft., with 2 stretching hooks	,,		0 2 6
Beds—				
Barrack	21 lb. 3 oz., filled with 18 lb. hair	,,		1 6 6
Cadets	24 ,, 14½ ,, ,, ,, 22 ,, ,,	,,		1 12 9
Hospital { *In 1 piece*	*28 lb., filled with 24 lb. hair*	,,		1 16 0
Hospital { In 3 pieces	28 lb. 11 oz., filled with 24 lb. hair	,,		1 16 1

BARRACK AND HOSPITAL STORES.			Rate.	
Designation.		Detail.	Per	Contra
				£ s.
Bedsteads—				
BARRACK—		iron		
Sliding—				
		No. per bedstead		
Hall's		..	each	1 8
Bodies	*Lower*	*1*	,,	0 8
	Upper	*1*		
Bolts		*2, with pinhole*	,,	0 0
Heads		*1*	,,	0 6
Legs	*Double*	*1*	,,	0 3
	Single	*2*	,,	0 1
Pins		*6, 3 inches long*	doz.	0 0
McDonald's			each	1 5
Bodies	Lower	1	,,	0 9
	Upper	1	,,	0 8
Bolts		4, with pinhole	,,	0 0
Headplates		1	,,	0 4
Legs, short		4	,,	0 1
Pins		6, 2½ inches long	doz.	0 0
Standards, headplate		2	each	0 2
Turn-up—				
Bolt and nut pattern		..	,,	1 10
,, ,, *pin* ,,		..		
		No. per bedstead		
Bodies		*1, or bottoms* — *common to both patterns*	,,	0 16
Heads		*1*	,,	0 6
Legs	*Double*	*1*	,,	0 3
	Single	*2*	,,	0 1
Bolts with nuts		*4* — *bolt and nut pattern*	doz.	0 0
Nuts	*Large*	*4, for nipples of bodies*	,,	0 0
	Small	*4, for bolts*	,,	0 0
Wrenches		*double ended*	,,	0 1
Bolts with pinhole		*4* — *bolt and pin pattern*	,,	0 1
Pins	*Large*	*4, for nipples of bodies*	,,	0 0
	Small	*4, for bolts*	,,	
CADETS		without sacking and cord	each	1 17
		No. per bedstead		
Bolts		2, with pinhole	,,	0 0
Heads		1	,,	0 7
Legs, double	Centre	1	,,	0 2
	Foot	1	,,	0 4
Pins	Large	4	doz.	0 0
	Small	2	,,	0 0
Sides	Right	1	each	0 8
	Left	1		
HOSPITAL—		iron		
McDonald's		without sacking and cord	,,	1 2
		No. per bedstead		
Cross rails		2	,,	0 5
Pins		4	doz.	0 0
Plates	Foot	1	each	0 3
	Head	1	,,	0 5
Sides	Right	1	,,	0 7
	Left	1		
Standards	Foot	2	,,	0 3
	Head	2	,,	0 4
Regulation		without sacking and cord	,,	1 0
Foot		1	,,	0 3
Heads		1	,,	0 6
Pins		4	doz.	0 0

BARRACK AND HOSPITAL STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Bedsteads—				
HOSPITAL—	iron			
Regulation, continued—	No. per bedstead			
Sides { *Right*	1	each	——	0 3 0
Sides { *Left*	1			
Catches { Right	1 Issued in proportions as authorised. To be separately demanded and accounted for	,,	——	0 0 9
Catches { Left	1	,,		
Racks	1	,,	——	0 4 0
CORDS, 19 yards	1 McDonald's, and regulation, hospital; and cadets	,,	——	0 0 6
SACKINGS	1	,,	——	0 4 2
Eyelets { Large	brass, 1½ in. external dia., corner	10	——	0 0 2
Eyelets { Small	,, 1 ,, ,, ,, side			
LUNATICS	wood	each	——	1 10 0
Bellows, barrack	and Hospital	,,	——	0 2 6
Bell-pulls—	cord, with ring			
CORD	green worsted	yard	——	0 0 11½
RINGS	brass	each	——	0 1 0½
Bells, hand	7 lbs.	,,	——	0 8 1
Belts, gymnasia { No. 1	2 ft. 6 in. web, with strap fastenings	,,	——	0 1 9
Belts, gymnasia { ,, 2	2 ft. 7 in. web, with strap fastenings	,,	——	0 1 9½
Belts, gymnasia { ,, 3	2 ft. 9 in. web, with strap fastenings	,,	——	0 1 10
Belts, restraint—				
LUNATICS	3 belts and pair of gloves with locks and key	set	——	0 14 3
MILITARY PRISON	leather, with 2 handcuffs attached, D lock, and 2 keys..	each	——	0 13 11
Locks	D, with key	,,	——	0 1 6
Biers—				
Iron	Hospital, with folding legs	,,	——	1 7 0
WOOD	Hospital, with folding legs	,,	——	2 17 9
Binding, cocoa matting	.. ..	yard	——	0 0 1
Blankets—				
G.S.	90 in. × 60 in., 4½ lbs., grey (see page 40)	each	——	0 4 1
Barrack	.. .. .. *white*	,,	——	0 7 1
Hospital	*also Life Guards* *white*	,,	——	0 10 0
Blocks—	wood			
CHOPPING	.. ..	,,	——	1 5 6
CUTTING, OAKUM	Military prison	,,	2 0 8	2 4 8
ROPE STRAPPED, wood sheaves, double, 9-inch	for horse slings where there are no fixed appliances (see page 139)	,,	——	0 5 1
SHOT	Military prison	,,	0 1 9	0 1 10
Boards—				
BACK	riding	,,	0 1 0	0 1 1
BED-HEAD	ticket, 15¾ in. × 8¼ in., two brass wires	,,	——	0 0 4
BLACK { Musketry instruction ..	6 ft. × 4 ft.	,,	——	0 19 1
BLACK { School	4 ft. × 3 ft.	,,	——	0 7 7
BREAD	3 ft. 6 in. × 11 in. × 1 in. ..	,,	0 3 0	0 3 2
CHOPPING	2 ft. × 1 ft. 6 in. × 2 in., military cooks	,,	——	0 3 8
CUTTING	4 ft. × 1 ft. 6 in. × 3 in., collar-makers	,,	0 15 10	0 16 9
DIET SCALE	1 ft. × 1 ft. 2 in.	,,	——	0 0 4½
INVENTORY { With list ..	1 ft. 2½ in. × 8½ in. ..	,,	——	0 0 2½
INVENTORY { Without list ..		,,	——	0 0 2
KNIFE	Hospital	,,	——	0 2 3

BARRACK AND HOSPITAL STORES.		Rate.	
Designation.	Detail.	Per	Contra
			£ s.
Boards, *continued*—			
NOTICE { 40 inches × 25 inches	.. ..	each	0 5
33 „ × 21 „	.. ..	„	0 3
22 „ × 17½ „	.. ..	„	0 2
WASHING	.. ..	„	0 2
Boilers—			
COFFEE	4½ gallons } with tap, recreation {	„	0 8
TEA	2 „ } room	„	0 7
WATER	4 „ cast iron, with brass tap	„	0 11
Bolsters—			
BARRACK	2 lb. 9 oz., filled with 2 lb. hair	„	0 3
CADETS	3 „ 10 „ „ „ 3 „ feathers	„	0 7
HOSPITAL	4 „ 5 „ „ „ 3½ „ hair	„	0 5
Book-cases	wire door	„	7 15
Books, blotting	Recreation room	„	0 1
Borers, bung	3-inch, conical with eye (see p. 95)	„	0 3
Bowls—			
HAND	½-gallon, iron tinned, wood handle	„	0 0
SHAVING	wood	„	0 0
Boxes—			
BRUSH	housemaids, with tray	„	0 3
CANDLE { Composite	to hold 2 lbs. sixes	„	0 1
Dips	„ „ eights	„	0 2
CIGAR	wood, with glass lid	„	0 11
COAL { 7 bushels	.. .. .. } cast iron	„	1 0
4 „	.. .. .. } cast iron	„	0 13
130 lbs.	married soldiers.	„	0 6
FIRE	tarring urine tubs	„	0 4
KEY	wood, military prison	„	0 13
PAY	„ with 6 trays, for paying men	„	6 6
SALT	„	„	0 1
SHAVING	pewter, military prison	„	0 1
SOAP	wood „ „	„	0 0
Brooms—			
BASS—			
Heads { Common	bass fastened with pitch	„	0 1
Tropical climates	„ „ „ copper wire	„	0 0
Handles	also for brushes long scrubbing	„	0 0
BIRCH	or heath, handled	„	0 0
Brushes—			
BAKERS	hand, dough	„	0 1
BALUSTER	.. ..	„	0 2
BLACKLEAD { Round	.. ..	„	0 0
Stove	.. ..	„	0 1
CEILING { Heads { Large	.. .. }	„	0 4
Middling	Turks head	„	0 3
Small	.. ..	„	0 3
Handles	required length to be stated in demands	„	0 2
CLOSET	piassaba	„	0 0
CLOTHES	.. ..	„	0 1
Flesh	*long, handled, hospital*	„	0 2
FLUE { 5 feet 6 inches	head 6″ dia. } wire {	„	0 1
5 „	„ 5″ „ Warren's ovens handled }	„	0 2
HAIR	Hospital	„	0 1
HEARTH	.. ..	„	0 1
PAINT { Ground { 0	.. .. } (see page 99) {	„	0 1
000	.. ..	„	0 2
Sash tool { No. 2	.. ..	„	0 0
„ 4	.. ..	„	0 0
„ 6	also for glue	„	0 0
„ 8	.. ..	„	0 0

BARRACK AND HOSPITAL STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Brushes, *continued*—				
SCRUBBING { Hand		each	—	0 1 6
SCRUBBING { Long { Blocks		,,	—	0 0 2½
SCRUBBING { Long { Clamps		,,	—	0 1 9
SHAVING	Hospital	,,	—	0 0 4
SHOE { Blacking		,,	—	0 0 4¼
SHOE { Shining		,,	—	0 0 8
SWEEPING { Hand		,,	—	0 1 6
SWEEPING { Long { Heads		,,	—	0 2 7
SWEEPING { Long { Handles		,,	—	0 0 1½
TAR, SHORT	head in line with handle (see p. **141**)	,,	—	0 1 2
WASHING	for laundries	,,	—	0 0 3
Buckets—				
FIRE	leather, fire engines and stations	,,	—	0 10 6
Stable	*wood*	,,	0 2 10	0 3 0
WELL { 10 gallons	wood	,,	0 16 4	0 17 5
WELL { 5 ,,	wood	,,	0 12 5	0 13 3
WELL { 3 ,,	wood	,,	0 9 10	0 10 6
Bunting—	for flags			
BLACK		yard	—	0 0 4¼
BLUE		yard	—	0 0 4¼
CRIMSON		yard	—	0 0 4¼
SCARLET		yard	—	0 0 4¼
WHITE		,,	—	0 0 4
YELLOW		,,	—	0 0 4
Burrs, hosepipe	fire engine hose, iron tinned	lb.	—	0 0 10
Candlesticks—				
BRASS { *Flat*		each	—	0 3 0
BRASS { Office		,,	—	0 2 2½
IRON GALVANIZED		,,	—	0 0 6½
Slides		,,	—	0 0 1¼
Canes, pithing	butchers	,,	—	0 0 3¾
Canisters, coffee	or tea	,,	—	0 1 9
Cans—	tin			
Beer, 2 gallons	*with lid and cover to spout*	,,	—	0 2 1
GRUEL, 3 gallons	also milk or beer, with lid and cover to spout	,,	—	0 2 5
MILK, 6 gallons	Military prison, without lid	,,	—	0 4 3
OIL { Feeding, 1 quart	conical, with cap, handle, and spout (see page **142**)	,,	—	0 0 6½
OIL { Lamplighters		,,	—	0 1 4½
PAINT { 7½ inches diameter	musketry instruction (see page **100**)	,,	—	0 0 8
PAINT { 7 ,, ,,	musketry instruction (see page **100**)	,,	—	0 0 7
SOUP, 3 gallons	or water	,,	—	0 2 1½
Caps, knee—	leather			
MILITARY PRISON	brown	,,	—	0 1 4
MUSKETRY INSTRUCTION	black	,,	—	0 0 8
Cards, towsing hair, long	17 inches × 9 inches	pair	—	0 16 0
Carpet, Brussels—	27 inches wide			
CHANCELS	General Officers only	yd. *a*	—	0 3 6
OFFICES	General Officers only	yd. *a*	—	0 3 6
	a Making up, extra	yard	—	0 0 3
Carriages, gun, funeral	light, no special pattern. Rate for 6-pr. field carriage converted, with limber	each	40 0 0	44 0 0
Carts—	with grease box			
HAND, common	(see page **55**)	,,	18 7 0	20 3 8
WATERING { Barrel	(see page **55**)	,,	32 17 2	34 2 11
WATERING { Box	(see page **55**)	,,	52 15 2	58 0 8

BARRACK AND HOSPITAL STORES.		Rate.	
Designation.	Detail.	Per	Contr
Cases—	dowlas, unless otherwise stated		£ s.
Bed, hair { Barrack	80 in. × 27 in., 3½-in. border	each	0 2
Bed, hair { Hospital { *In one piece*	*76 in. × 35 in., 4-in. border*	"	0 4
Bed, hair { Hospital { In three pieces	each piece 27 in. × 36 in., 4-in. border	"	0 4
Bolster { Barrack	27 in. × 16 in.	"	0 0
Bolster { Cadets	ticken, 34 in. × 17 in.	"	0 1
Bolster { Hospital	40 in. × 16 in.	"	0 0
Matteress { Gymnasia	6 ft. × 6 ft. × 6 in., No. 3 sail canvas	"	0 16
Matteress { Military prison	76 in. × 27 in., 4-in. border	"	0 2
Paillasse { Barrack	76 " × 27 "	"	0 2
Paillasse { Hospital	"	"	0 4
Paillasse { Life Guards	82 in. × 27 in.	"	0 3
Pillow { Hospital { Large	27 " × 16 "	"	0 0
Pillow { Hospital { Small	15 " × 13 "	"	0 0
Pillow { Military prison	27 " × 16 "	"	0 0
Cases, slip—	dowlas, unless otherwise stated		
Bed { Barrack	80 in. × 27 in., 4½-in. border	"	0 3
Bed { Hospital	80 " × 36 " , 4½ " " ; bed in three pieces	"	0 3
Bed { *Hospital or paillasse*	*76 in. × 36 in., 5-in. border; bed in one piece*	"	0 3
Bolster { Barrack	28 in. × 17½ in.	"	0 0
Bolster { Cadets	36 " × 17½ "	"	0 0
Bolster { Hospital	41 " × 17½ "	"	0 0
Pillow { Large	28½ " × 18 " } white linen	"	0 0
Pillow { Small	16 " × 13½ " } white linen	"	0 0
Castors, pepper	pewter, hospital	"	0 0
Cattles	or coytas, unhandled	"	0 1
Handles		"	0 0
Chains—			
Measuring, 50 yards	musketry instruction	"	0 10
Restraint { Connecting	iron, military prison	"	0 3
Restraint { Leg 5½ lb.	iron, military prison	"	0 5
Chains, collar	approved pattern is 5 ft. 2 in., average weight 2 lb. 6 oz. (see page 75)	"	0 0
Chairs—			
Arm Hospital	without cover	"	2 12
Casters { Front	brass	"	0 1
Casters { Back	brass	"	0 1
Covers	striped	"	0 4
Linen	" for repairs	yard	0 0
Recreation room	wood	each	0 9
Backs	or bows	"	0 1
Legs		"	0 0
Rails		"	0 0
Rests	or arms	"	0 1
Sticks		"	0 0
Desk	leather seat	"	0 10
Night	Fyfe; frame, pail (p. 424), and pan (p. 425)	"	1 8
Frames	wood	"	1 3
Office	mahogany, leather seat	"	1 4
Officers	or Windsor	"	0 3
Backs	" bows	"	0 0
Legs		"	0 0
Rails		"	0 0
Sticks		"	0 0
Chalk—			
Prepared { Red and blue	boxes of 144	box	0 7
Prepared { White	boxes of 144	"	0 0

BARRACK AND HOSPITAL STORES.		Rate.	
Designation.	Detail.	Per	Contract.
			£ s. d.
Chalk, *continued*—			
WHITE	common, musketry instruction (see page 143)	ton	0 9 4
Charcoal, animal—			
GRANULATED	for filters (see page 143) ..	lb.	0 0 2
POWDERED		,,	0 0 6
Check, cotton	,, dusters	yard	0 0 5
Chess—			
BOARDS..	.. ..	each	0 2 0
BOXES	.. ..	,,	0 1 2½
MEN — Sets	set of 32 in box	set	0 5 0
MEN — Single — Bishops	.. ..	each	0 0 2
MEN — Single — Castles	.. ..	,,	0 0 2
MEN — Single — Kings..	.. ..	,,	0 0 4
MEN — Single — Knights	.. ..	,,	0 0 4
MEN — Single — Pawns	.. ..	,,	0 0 1
MEN — Single — Queens	.. ..	,,	0 0 4
Chests—			
Money	*cast iron, 22 in. × 30 in. × 22 in.* ..	,,	13 0 0
VETERINARY, BARRACK	wood, with till. Peace requirements	,,	No. 1 B.S. 1 5 1; No. 2 B.S. 1 6 7
			Contract.
Chisels—			
RIPPING	15½-in., with 2-in. claw end (see p. 101)	,,	0 0 7
SOCKET, 1-inch..	handled (see page 102)	,,	0 0 9
Choppers, meat	butchers	,,	0 1 3½
Cleavers, 2 feet 9 inches	,, common	,,	0 6 0
Clocks—			
BRACKET	small, recreation rooms	,,	0 13 6
SPRING, DIAL, 8-day	.. ..	,,	2 12 0
TELL-TALE	Military prison, without box	,,	8 0 0
Boxes	with type	,,	0 15 0
Dials	paper	set	0 10 0
Drivers, screw	forked	each	0 2 6
Cloths—			
ALTAR	crimson velvet, with fringe and monogram	sq. yd.	0 3 10
COMMUNION	linen, damask, with monogram ..	each	1 4 6
TABLE	hospital, diaper, 8 feet × 4 feet 4 inches	,,	0 2 11
WIPING	butchers, 1 yard per cloth, 32 inches wide	,,	0 0 3
Clubs—	practice		
CAVALRY — No. 1	.. ..	,,	0 1 6
CAVALRY — ,, 2	.. ..	,,	0 1 4
CAVALRY — ,, 3	.. ..	,,	0 1 3
INFANTRY — ,, 1	.. ..	,,	0 1 1
INFANTRY — ,, 2	.. ..	,,	0 1 0
INFANTRY — ,, 3	.. ..	,,	0 0 10½
Cocks, bib, drawing—	metal, for beer		
1-INCH	.. ..	,,	0 6 0
¾ ,, ...	.. ..	,,	0 4 4
½-inch	.. ..	,,	0 2 9
¼ ,, ...	.. ..	,,	0 1 8
Coir fibre	pillows and mattresses, Military prison	cwt.	0 18 0
Colanders	tin, 15-inch, wire bottom, hospital and military cooks	each	0 1 3
Combs—			
DRESSING	horn, 8-inch	,,	0 0 3
SMALL TOOTH	ivory, 3½-inch	,,	0 1 1

BARRACK AND HOSPITAL STORES.		Rate.	
Designation.	Detail.	Per	Contr
			£ s.
Communion plate	electro-plated, in box	set	7 15
ALMS DISHES		each	1 3
BOXES	wainscot	,,	0 12
CHALICES		,,	1 10
FLAGONS	3 pints	,,	3 0
PATENS		,,	1 10
Compasses, chalk	musketry instruction	,,	0 2
Cordage—			
SIGNAL HALYARD, 1¼-inch { Tarred / White }	(see page 145)	fm. / ,,	0 0 / 0 0
TARRED HAWSER, 3-strand, 1-inch	stable lanterns; also lapping furze on bars (see page 145)	,,	0 0
Corkscrews	steel, folding hospital	each	0 0
Corticine—			
EXTRA THICK	billiard rooms, 3 feet wide	sq.yd.	0 3
ORDINARY	offices and passages, 3 ft. and 6 ft. wide	,,	0 2
Cotton, darning		lb.	0 1
Cotton waste—			
COLOURED		cwt.	1 0
WHITE		,,	1 0
Counterpanes—	white		
HOSPITAL	plain	each	0 5
Medical	*tufted*	,,	0 7
Covers, dish, wire	24 to 14-inch, 6 per set	set.	0 11
24-INCH	large, hospital	each	0 2
22 ,,		,,	0 2
20 ,,		,,	0 2
18 ,,	small, hospital	,,	0 1
16 ,,		,,	0 1
14 ,,		,,	0 1
Cups—			
DRINKING, gutta percha	1 pint, military prison	,,	0 2
EGG, pewter	hospital and recreation room	,,	0 0
SPITTING, earthen	,, with lid	,,	0 0
TEA	earthen, recreation room and military prison	,,	0 0
Curtains, baize	chapel schools, to separate chancels; dimensions to be stated in demands	sq.yd.	0 3
Desks—	movable		
OFFICE { *Double* / Single }		each / ,,	13 12 / 5 5
SCHOOL	deal or *oak*	,,	1 3
SCHOOLMASTERS	deal or *oak*	,,	1 12
Dibbles	garden	,,	0 0
Discs, marking	Bland's, with pole	,,	0 9
Dishes—			
BAKING—			
Galvanised iron { *Warren's apparatus* / *21 in. × 11¼ in. × 4¾ in.* / *17 ,, × 13 ,, × 4½ ,,* }		,, / ,, / ,,	0 1 / 0 1 / 0 1
Tinned iron { 21-in. × 11¼-in. × 4¾-in. / 17 ,, × 13 ,, × 4½ ,, }		,, / ,,	0 1 / 0 1
MEAT { Earthen / Tin { 18 inches / 13½ ,, / *8½ inches* } }	Recreation room, oval / round	,, / ,, / ,, / ,,	0 6 / 0 1 / 0 6 / 0 6
MESSING	Military prison, tin, oval, 12 in × 9 in.	,,	0 6
SOAP	earthen	,,	0 0
Dominoes—			
DOUBLE NINES	55 to a set, in box	set	0 1
,, SIXES	28 ,, ,,	,,	0 2

BARRACK AND HOSPITAL STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
inoes, *continued*—				
XES { Double nines	.. ..	each	—	0 1 0
„ sixes	.. ..	„	—	0 0 10
:CES, single	.. ..	„	—	0 0 1
els, turners	1½-in.; reducing ends of broom handles	„	—	0 5 0
ıghtsmen	set of 24 in box; for single men, see "Backgammon"	set	—	0 2 3
XES	.. ..	each	—	0 0 10
ıgers, flour	tin, hospital, and military cooks	„	—	0 0 3¾
stones	*without cover, crock, or frame* ..	„	—	0 3 10
ers	*earthenware*	„	—	0 1 6
ıcks	„	„	—	0 7 3
ınes	*wood*	„	—	0 18 3
ers—				
)PERS, socket, metal	with wood handle	„	—	0 2 5
EW { G.S., 14-inch	¾-inch edge, steel, in wood handle .. (see page **104**)	„	—	0 1 3
Magazine, 6-inch	$\frac{5}{16}$-inch edge, metal, in wood handle ..	„	—	0 1 1
Notched	for forms and tables	„	—	0 2 0
ıing	.. ..	lb.	0 0 4¼	0 0 4¾
b-bells—	cast iron, covered with leather			
G { *60 lbs.*	.. ..	each	—	0 6 9
50 „	.. ..	„	—	0 6 0
35 „	.. ..	„	—	0 5 0
34 „	.. ..	„	—	0 4 11
30 „	.. ..	„	—	0 4 9
28 „	bar or double handed ..	„	—	0 4 8
26 „	.. ..	„	—	0 4 6
40 lbs.	.. ..	„	—	0 6 0
24 „	.. ..	„	—	0 3 9
22 „	.. ..	„	—	0 3 7
20 „	.. ..	„	—	0 3 5
RT { *50 lbs.*	.. ..	„	—	0 7 4
40 „	.. ..	„	—	0 6 6
30 lbs.	.. ..	„	—	0 4 9
28 „	.. ..	„	—	0 4 6
26 „	.. ..	„	—	0 4 3
24 „	.. ..	„	—	0 4 0
22 „	single-handed	„	—	0 3 10
20 „	.. ..	„	—	0 3 9
18 „	.. ..	„	—	0 3 6
16 „	.. ..	„	—	0 3 4
14 „	.. ..	„	—	0 3 2
12 „	.. ..	„	—	0 3 0
10 „	.. ..	„	—	0 2 10
nies, man—	wood			
ıD AND SHOULDERS	1 foot	„	0 1 0	0 1 1
ıELING	3 feet	„	0 2 1	0 2 2
NDING	5 „ 8 inches	„	0 3 1	0 3 3
PS—	wood, shod with iron			
ead and shoulders	.. ..	„	0 0 4	0 0 4½
neeling	.. ..	„	0 0 5	0 0 5½
anding	.. ..	„	0 0 9	0 0 10
s—	for black boards			
ıKETRY INSTRUCTION	.. ..	„	—	0 13 0
OOL..	.. ..	„	—	0 8 4
{ Iron	musketry instruction	„	—	0 0 5½
Wood	school	„	—	0 0 2½

BARRACK AND HOSPITAL STORES.							Rate.	
Designation.			Detail.				Per	Contract.
								£ s. d.
Engines, fire—			with appliances shown below					
No. 1			regulation				each	82 15 0
,, 2							,,	58 15 0
,, 3							,,	24 15 0
Fowkes			*No. 1*				,,	75 0 0
			APPLIANCES.	No. 1	No. 2	No. 3	Fowkes	
DRIVERS, SCREW	Common		$3\frac{1}{2}$-inch ..	1	1	..	..	,, 0 0 6
	Shifting	No. 1	5 lbs., also for hose reel	1	..	..	..	,, 0 2 0
		,, 2	4 lbs. 14 oz.	..	1	..	..	,, 0 1 9
		,, 3	2 lbs. 12 oz.	..	..	1	..	,, 0 1 6
PIPES, BRANCH	No. 1 ..	4 feet ..	also for hose reel	1	..	..	1	,, 0 11 1
		15 inches		1	..	..	1	,, 0 5 10
	,, 2 ..	4 feet	.. ..	..	1	..	..	,, 0 9 10
		15 inches ..	.. ..	..	1	..	..	,, 0 5 3
	,, 3 ..	30 ,, ..	.. ..	..	..	1	..	,, 0 7 2
PIPES, NOSE	,, 1 ..	$\frac{14}{16}$-inch ..	also for hose reel	1	..	..		
		$\frac{13}{16}$,, ..		1	..	..		
	,, 2 ..	$\frac{10}{16}$,, ...	.. ..	..	1	..		,, 0 2 5½
		$\frac{9}{16}$,, ...	.. ..	..	1	..		
	,, 3 ..	$\frac{8}{16}$,, ...	.. ..	..	..	1		
		$\frac{7}{16}$,, ...	.. ..	..	..	1		
PIPES, SPREADING	,, 1		$\frac{13}{16}$-inch, also for hose reel..	1	..	..		
	,, 2		$\frac{9}{16}$-inch ..	..	1	..		,, 0 2 5
	,, 3		$\frac{7}{16}$,, ..	..	..	1		
WRENCHES	,, 1		$1\frac{1}{2}$ lbs., also for hose reel..	2	..	..	..	,, 0 0 11
	,, 2		1 lb. ..	..	2	..	..	,, 0 0 9
	,, 3		$\frac{3}{4}$,, ..	..	..	2	..	,, 0 0 8
	Fowkes		*double-headed*	..	..	..	2	,, 0 1 5
Engines, fire—			PARTS AND SPECIAL APPURTENANCES					
AXES			fire brigade, helved				,,	0 2 1
CASES, AXE			fireman's, leather, with belt				,,	0 3 11
HANDLES	No. 1		.. ..				,,	0 9 9
	,, 2		.. ..				,,	0 7 2
	,, 3		.. ..				,,	0 2 3
	Fowkes		.. ..				,,	0 7 4
LAMPS	Left		supplied where Fire Brigades are established only				,,	0 17 6
	Right							
PIPES, HOSE—								
Canvas—								
With screws	No. 1 ..	40 feet ..	$2\frac{1}{2}$-inch waterway				,,	1 14 6
		20 ,, ..	$2\frac{1}{2}$,, ,, ...				,,	1 3 3
	Nos. 2 and 3	40 ,, ..	$1\frac{1}{2}$,, ,, ...				,,	1 4 0
		20 ,, ..	$1\frac{1}{2}$,, ,, ...				,,	0 15 3
Without screws	No. 1 ..	40 ,, ..	$2\frac{1}{2}$,, ,, in screws..				,,	1 3 2
		20 ,, ..	$2\frac{1}{2}$,, ,,				,,	0 11 9
	Nos. 2 and 3	40 ,, ..	$1\frac{1}{2}$,, ,,				,,	0 16 6
		20 ,, ..	$1\frac{1}{2}$,, ,,				,,	0 8 3
Leather—								
With screws	No. 1 ..	40 ,, ..	$2\frac{1}{2}$,, ,, ...				,,	4 8 6
		20 ,, ..	$2\frac{1}{2}$,, ,, ...				,,	2 9 6
	Nos. 2 and 3	40 ,, ..	$1\frac{1}{2}$,, ,, ...				,,	3 2 10
		20 ,, ..	$1\frac{1}{2}$,, ,, ...				,,	1 15 11

BARRACK AND HOSPITAL STORES. Designation.	Detail.	Rate. Per	Contract. £ s. d.
Engines, fire, *continued*—	PARTS AND SPECIAL APPURTENANCES, *continued*—		
PIPES, SUCTION—	with screws		
No. 1	2½-inch waterway, 6 feet 6 inches to 7 feet	each	2 5 1
„ 2	2¼ „ „ 6 feet 6 inches to 7 feet	„	2 2 2
„ 3	1½ „ „ 6 feet 6 inches to 7 feet	„	1 9 5
Fowkes	*3½-inch, 6 feet 10 inches to 7 feet* ..	„	2 10 8
SCREWS—	double junction		
Hose { Male. 3¼-in. and 2 „ „ Female. 2- in. 3¼ „ }	Reducing waterways. from 2½-in. to 1½-in.	„	0 6 9
Suction { Male. 3¼ „ „ 2⅞ „ Female. 2⅞ „ „ 3¼ „ }	Reducing waterways. from 2¼ „ to 2¼ „	„	0 7 4
Suction, Fowkes	*3¼-inch male and 3½-inch female* ..	„	0 10 6
STRAINERS, SUCTION PIPE—	copper		
No. 1	3¼-inch screws	„	0 8 11
„ 2	2⅞ „ „	„	0 6 11
„ 3	2 „ „	„	0 5 11
Fowkes	3½ „ „	„	0 9 9
WHEELS	wrought iron, Nos. 1 and 2, 2 ft. 2 in. diameter	„	1 19 0
Feeders, earthen	hospital	„	0 0 8½
Fenders—			
OFFICERS { Quarters	3 feet 3 inches, with bottom pan ..	„	0 3 11
OFFICERS { Ventilating stoves { 3 feet 9 inches	without bottom pan	„	0 5 6
OFFICERS { Ventilating stoves { 3 „ 5 „	without bottom pan	„	0 5 2
OFFICERS { Ventilating stoves { 3 „ 3 „	without bottom pan	„	0 5 0
OFFICERS { *Mess room*	*4 feet, with bottom pan*	„	0 5 0
SERJEANTS	3 feet 3 inches, without bottom pan, also servants and married men ..	„	0 2 5
SOLDIERS { Ventilating stoves { 3 feet 9 inches	without bottom pan	„	0 3 3
SOLDIERS { Ventilating stoves { 3 „ 5 „	without bottom pan	„	0 3 2
SOLDIERS { Ventilating stoves { 3 „ 3 „	without bottom pan	„	0 2 11
SOLDIERS { *Common*	*4 feet 7 inches, without bottom pan* ..	„	0 7 2
Fiddles, teasing oakum	Military prison, rope with iron hook	„	0 1 2½
Files—			
DOCUMENT	Musketry instruction	„	0 0 1
SAW, THREE-SQUARE { Cross-cut, 9-inch	(see page 107)	„	0 0 5¾
SAW, THREE-SQUARE { Hand, 5½-inch	(see page 107)	„	0 0 2¾
Filters—	stoneware		
6 GALLONS	with charcoal block, lid and tap ..	„	1 5 8
Blocks, charcoal	.. ..	„	0 7 6
Lids	teak, 13½ inches diameter	„	0 3 2
Taps	white metal	„	0 1 6
4 gallons	*covered with wicker, with sponge* (p. 431) *and tap*	„	0 12 6
Taps	*brass*	„	0 1 6
CORKS	washer for shank of tap	„	0 0 2
Flags—			
MUSKETRY INSTRUCTION—	shalloon		
Blue	2½ ft.	„	0 1 1½

BARRACK AND HOSPITAL STORES.		Rate.	
Designation.	Detail.	Per	Contra
			£ s.
Flags—			
MUSKETRY INSTRUCTION, *continued*—	shalloon		
Red { 6 feet square		each	0 4
Red { 4 feet × 3 feet		,,	0 2
Red { And white	2½ ft.	,,	0 1
White	2½ ft.	,,	0 1
Poles	10 ft.	,,	0 2
STANDARD, ROYAL { 36 feet × 24 feet		,,	10 10
STANDARD, ROYAL { 36 ,, × 21 ,,		,,	9 5
STANDARD, ROYAL { 24 ,, × 12 ,,		,,	4 3
STANDARD, ROYAL { 12 ,, × 6 ,,		,,	1 16
UNION { 24 feet × 12 feet	gala flags, superior stations only	,,	1 15
UNION { 21 ,, × 10½ ,,	,, other stations	,,	1 10
UNION { 12 ,, × 6 ,,	storm flags	,,	0 11
UNION { 6 ,, × 3 ,,	special for certain stations	,,	0 4
Flannel, coarse	24 inches wide, military prison rubbers (see page **147**)	yard	0 0
Foils	fencing } To be demanded from Weedon	each	0 5
Blades		,,	0 2
Crosspieces		,,	0 1
Grips		,,	0 0
Forks—			
AGRICULTURAL	3-pronged, handled	,,	0 1
CARVING	buck handled	,,	0 1
DINNER	black handled, hospital and recreation room	,,	0 0
FLESH		,,	0 0
HAY	handled	,,	0 1
STABLE	unhandled, with ferrule and pin	,,	0 0
Ferrules		,,	0 0
Handles	4 ft. 6 in.	,,	0 0
Pins		,,	0 0
TOASTING		,,	0 1
Forms, soldiers—	barrack		
TOPS { 6 feet		,,	0 2
TOPS { 4 ,,		,,	0 2
IRONWORK—			
6 feet		set	0 5
4 ,,		set	0 5
Bolts { 10¼ inches	No. to a form 2, with nuts and washers	doz.	0 1
Bolts { 3 ,,	,, ,, 1, with nut	,,	0 0
Nuts		,,	0 0
Legs	,, ,, 2, for both sizes	set	0 2
Stays { 6 feet form	,, ,, 2	,,	0 2
Stays { 4 ,, ,,	,, ,, 2	,,	0 2
Washers	,, ,, 2, for 10¼-inch bolts	doz.	0 0
Funnels, tin—			
2 QUARTS		each	0 0
1 QUART		,,	0 0
1 PINT		,,	0 0
½ ,,		,,	0 0
¼ ,,		,,	0 0
Gambles—	butchers		
IRON		,,	0 0
WOOD		,,	0 0
Gauges, stone-breaking—	iron, military prison		
FRAME	with wood handle	,,	0 1
HAND		,,	0 0
Gauntlets, fencing	or arm piece, leather	,,	0 2

BARRACK AND HOSPITAL STORES.			Rate.			
Designation.	Detail.	Per	Contract.			
			£	s.	d.	
:ts, common	12 sizes from ¼-inch to ⅛-inch (see page 109)	each	0	0	1¼	
es, looking	military prison and hospital	„	0	2	9	
:s, gas—						
WER POT PATTERN	.. ..	„	0	1	4½	
:N—						
alf-ground 10-inch	.. ..	„	0	1	0	
alf-ground 9 „	.. ..	„	0	0	11	
alf-ground 8 „	.. ..	„	0	0	7½	
alf-ground 7 „	.. ..					
ain 7 „	.. ..	„	0	0	8	
ain 6 „	.. ..	„	0	0	6½	
s, fencing—						
r	.. ..	„	0	3	4	
HT	.. ..	„	0	2	0	
best town made	(see page 148)..	lb.	0	0	4½	
les	wire, preserving eyes, military prison copper	pair	0	0	7	
-necks—						
RANT No. 1	3½ inches	each	0	8	10	
RANT „ 2	2 „	„	0	7	7	
rs, bread..	tin	„	0	0	5	
ngs, foot	wood	sq.ft.	0	1	0	
rous—						
mon..	*12-inch*	each	0	1	4	
TED..	.. ..	„	0	1	7	
stones—						
SCHES	4 inches wide, with handle, spindle, and trough with 4 legs ..	„	1	5	2	
„		„	0	19	8	
„		„	0	17	2	
„	3 inches wide, with frame, regimental cooks..	„	0	10	8	
DLES	crank, without spindle	„	0	1	0	
S, TROUGH	wood	„	0	0	9	
DLES	.. ..	„	0	2	6	
TES 36 inches	.. ..	„	0	12	0	
TES 30 „	without spindles	„	0	6	6	
TES 24 „	.. ..	„	0	4	0	
UGHS	cast iron, without legs..	„	0	6	8	
ls—						
Hanging	state size of grate	„	0	2	6	
Standing	3 ft. × 3 ft. 6 in. with fender plate ..	„	0	19	10	
D, single stick	.. ..	„	0	3	8	
horse	curled (see page 148)	lb.	0	1	2	
	Length of handle in inches — HANDLED					
mers—						
W, 20 oz.	— (see page 110)	each	0	1	1½	
L BREAKING	— iron	„	0	1	3	
RIERS, sledge, 9½ lbs.	36 double face (see page 110) ..	„	0	2	6	
STING, 16 oz.	14 (see page 111)	„	0	0	10	
THS Hand, 3 lbs.	17 hammer and cross pane (see page 111)	„	0	1	10	
THS Sledge, 14 lbs.	36 st. hammer and pane (see page 111)	„	0	3	5	
THS Uphand, 7 lbs.	30 hammer and pane (see page 111)	„	0	2	5½	
PING W↑D	— $\frac{3}{10}$-inch	„	0	5	0	
PING HP	— $\frac{3}{10}$-inch	„	0	4	6	
PING D	— $\frac{3}{10}$-inch	„	0	2	9	
E BREAKING 6 lbs.	30 military prison ..	„	0	1	9½	
E BREAKING 4 „	30 military prison ..	„	0	1	3½	

BARRACK AND HOSPITAL STORES.		Rate.	
Designation.	Detail.	Per	Con
	Length of handle in inches		£
Hammers—	HANDLED		
STONE BREAKING, *continued*—			
2 lbs...	36 military prison	each	0
TINMANS, riveting, 10 oz.	— hammer and pane (see page 111)..	,,	0
HANDLES 36 inches, stout ..	(see page 112)..	,,	0
HANDLES 36 ,, ...		,,	0
HANDLES 30 ,, ...		,,	0
HANDLES 17 ,, ...		,,	0
HANDLES 14 ,, ...		,,	0
Hammocks	with clews	,,	0
Handcuffs—			
COMMON	,, 2 keys	pair	0
FIGURE 8 No. 1	,, key	,,	0
FIGURE 8 ,, 2		,,	0
FIGURE 8 ,, 3		,,	0
Hatchets, hand, 3 lbs.	handled, hammer and axe, 5½-inch cutting edge (see page 112) ..	each	0
Handles..	ash, 21 inches (see page 112) ..	,,	0
Helmets—			
FIREMEN'S	black leather	,,	0 1
SINGLESTICK	land and naval; formerly termed "Helmets, wire, fencing, sea service" and also "*Helmets, wire, fencing, land service*"	,,	0 1
Hilts, single stick	iron, with leather grip	,,	0
Hoes—	unhandled		
CEYLON 4 lbs.	or mamootie	,,	0
CEYLON 3½ ,, ...		,,	0
GARDEN	or large, 8-inch..	,,	0
GRUBBING	3 lbs., 4½-inch	,,	0
WEEDING	Dutch or small..	,,	0
West India *No. 1*	.. ..	,,	0
West India ,, *2*	.. ..	,,	0
West India ,, *3*	.. ..	,,	0
HANDLES Garden	5 feet, reduced end	,,	0
HANDLES Weeding	6 ,, also for rakes	,,	0
HANDLES West India	5 ,, swelled end, also Ceylon and grubbing	,,	0
Holsters, butchers	knife; leather, with strap	,,	0
Straps	also for steel	,,	0
Hooks—			
BUTCHERS Breaking	.. ..	,,	0
BUTCHERS Breast	or "Irons breast"	,,	0
BUTCHERS Dressing *18 inches*	.. ..	,,	0
BUTCHERS Dressing 13 inches	.. ..	,,	0
BUTCHERS Dressing 9 ,, ...	.. ..	,,	0
BUTCHERS Gamble Plain	.. ..	,,	0
BUTCHERS Gamble Tinned	.. ..	,,	0
BUTCHERS S. Flat Plain 7 inches..	.. ..	,,	0
BUTCHERS S. Flat Plain 6 ,, ..	.. ..	,,	0
BUTCHERS S. Flat Plain 5 ,, ..	.. ..	,,	0
BUTCHERS S. Flat Tinned 7 ,, ..	.. ..	,,	0
BUTCHERS S. Flat Tinned 6 ,, ..	.. ..	,,	0
BUTCHERS S. Flat Tinned 5 ,, ..	.. ..	,,	0
BUTCHERS S. Round 18 inches ..	.. ..	,,	0
BUTCHERS S. Round 9 ,, ..	.. ..	,,	0
BUTCHERS Swivel Plain	.. ..	,,	0
BUTCHERS Swivel Tinned	.. ..	,,	0

BARRACK AND HOSPITAL STORES.		Rate.			
Designation.	Detail.	Per	Contract.		
			£	s.	d.
, *continued*—					
40 feet	with chain, handle, and rope ..	each	2	18	3
25 „		„	2	13	10
20 „		„	2	4	6
ron	.. ..	„	0	0	2½
E LANTERN	S shaped	„	0	0	2¼
, clothes	wood, hospital	„	0	15	0
s, tea	hospital, 2 gallons	„	0	8	7
rs	without tubes, pewter	„	0	3	10
s	.. ..	„	0	2	0
arking	cotton and linen	gall.	0	3	6
ads	pewter, with glass, recreation room ..	each	0	2	3
ES	.. ..	„	0	0	1½
—					
DING ¾-inch Figures	.. ..	each	0	0	9
¾-inch Letters	.. ..				
½ „ Figures, single ..	(see page 151)	„	0	0	6
½ „ Letters, 1 letter ..	(see page 151)				
.. ..	without stands	„	0	0	8
ING	for long scrubbing brushes	„	0	0	8½
Cutting	with wood handles	„	0	14	0
Edging		„	0	4	0
s—					
ING Half	leather	„	0	7	0
Whole	„	„	0	17	0
AINT	Military prison, canvas	„	0	14	6
roasting	bottle, with wheel and hooks, for 1 to 56 lbs.	„	0	9	8
arthen—	recreation room				
E	2¾ pints	„	0	0	8½
L	2 „	„	0	0	5
SHAPE	¾ „	„	0	0	4¼
—					
UHITIS	with long and short spouts, stand, and spirit lamp	„	0	16	6
.. ..	tin	„	0	4	8
7 quarts	iron	„	0	5	2
4 „		„	0	3	9
2 „		„	0	2	0½
—					
D	or dough	„	0	4	0
KNIVES Cutting	10-inch, or "meat"	„	0	1	1½
Dressing	.. ..	„	0	0	7
Flaying Large	6½-inch or "siding" ..	„	0	0	7
Flaying Small	4 „ or "siding" ..	„	0	0	6½
Jointing	.. ..	„	0	0	6½
Sticking	.. ..	„	0	0	7
NG	buck handled	„	0	1	3½
IE	black handled, hospital and recreation room	„	0	0	4
ATORY	(see page 117)	„	0	0	4½
NG TINS	.. ..	„	0	0	4¼
piel	or war game, with rules, maps, and box of accessories	„	6	11	6
OF RULES	.. ..	„	0	1	6
OF ACCESSORIES	.. ..	„	2	0	0
.. ..	mounted and coloured	set	4	10	0

BARRACK AND HOSPITAL STORES.		Rate.	
Designation.	Detail.	Per	Con
Ladders—			£
Rope	with thimbles	foot	0
Standing—	*unpainted		
50 feet	75 rounds and 6 iron bolts .. *a*	round	0
30 „	45 „ „ 4 „ „ .. *a*	„	0
20 „	27 „ „ 3 „ „ .. } *a*	„	0
10 „	13 „ „ 2 „ „ ..		
	a Rate per round without bolts— Bolts, iron riveted, extra	each	0
Step, magazine, double—			
14 feet	.. ..	„	4
12 „	.. ..	„	4
10 „	.. ..	„	3
8 „	.. ..	„	2
6 „	.. ..	„	1
Step, warehouse—	* stout, unpainted		
12 feet	.. .. }	foot	0
6 „	.. ..		
Step, with swing backs	* stout, unpainted (under 10 feet high)..	step	0
Ladles—			
Cooks, barrack	and hospital, iron, tinned, 19½-inch handle	each	0
Melting, 1 pint	iron (see page 117)	„	0
Lamps—			
Agitable	*or hand, with reservoir and burner* ..	„	0
Argand	2-light, military prison	„	2
Barrack—	paraffin		
Hanging	also hospital; burner, globe, harp, reflector and reservoir	„	0
Harps	or suspending frames	„	0
Reflectors	.. ..	„	0
Reservoirs	.. ..	„	0
Standing	stand, reservoir, burner and globe ..	„	0
Reservoirs	.. ..	„	0
Stands	.. ..	„	0
Burners .. .. }	for hanging and standing lamps { ..	„	0
Globes .. .. }	..	„	0
Chimneys	*standing lamp only*	„	0
Billiard table	paraffin; burner, chimney, frame, reservoir and shade..	„	0
Burners	duplex	„	0
Chimneys	.. ..	„	0
Frames	wire, for paper shade	„	0
Reservoirs	glass	„	0
Shades	paper, 20 inches diameter	„	0
Exterior—			
Gas	.. ..	„	0
Paraffin	with reservoir and burner	„	0
Burners	.. ..	„	0
Reservoirs	tin, with burner for ⅛-inch wick and brass cap	„	0
Gaslighters { Hand	round japanned	„	0
Gaslighters { With stick	.. ..	„	0

* To be demanded and accounted for by length.

For a standing ladder under 40 rounds (28 feet) the distance between the rounds is 8½ inches; a ladder over 40 rounds it is 8 inches.

In a step warehouse ladder there is a distance of 8 inches between the steps, and 9½ inches in with swing backs.

BARRACK AND HOSPITAL STORES.		Rate.	
Designation.	Detail.	Per	Contract.
Lamps, *continued*—			£ s. d.
HAND, SMALL	field hospital; hospital, surgery and office, with reflector; for oil (see page **43**)	each	0 2 10
KEROSINE—	with burner, chimney and reservoir		
No. 1..	hanging..	„	0 6 6
Burners with reservoir	.. ..	„	0 0 10
Burners	without reservoir	„	0 0 7½
Reservoirs..	.. ..	„	0 0 3½
No. 3..	passage or wall..	„	0 4 11
Burners with reservoir	.. ..	„	0 0 10
Burners	without reservoir	„	0 0 7½
Reservoirs..	.. ..	„	0 0 3½
Chimneys	Nos. 1 and 3 lamps	„	0 0 1½
OVEN	cast iron; formerly termed "bakers"	„	0 3 6
PASSAGE—			
Gas	.. ..	„	0 3 1
Officers	without burner	„	0 2 1
Burners	double wick	„	0 0 2½
Soldiers	without burner	„	0 1 11
Burners	single wick	„	0 0 2¼
PUNKAH	paraffin hanging	„	0 14 3
Burners	.. ..	„	0 0 8½
Chains	suspending, brass	„	0 1 6
Chimneys	.. ..	„	0 0 1½
Reservoirs	.. ..	„	0 0 7½
SOLAR	for walls, military prison	„	0 7 0
Chimneys	.. ..	„	0 0 5¾
Lances—	To be demanded from Weedon		
EXERCISE	.. ..	„	1 7 2
FLAGS	(see page **13**)	„	No. 1 B.S. 0 1 0; No. 2 B.S. 0 1 1; Contract.
PADS	leather	„	0 0 9½
SLINGS	(see page **13**)	„	0 0 9
THONGS..		10	0 0 6
Lanterns—			
BULL'S EYE	or police	each	0 1 6
STABLE	paraffin; tin, with reservoir, burners for ⅝-inch wick, and brass cap ..	„	0 4 4
TIN, GLASS SIDES	.. ..	„	0 2 4
Sides	plate glass	„	0 0 1¼
Latrines, dry earth—			
BUCKETS, SOIL..	iron galvanized..	„	0 3 3
SCOOPS	for dry earth	„	0 0 7
SCREENS	sifting dry earth	„	0 17 4
TANKS, SOIL	*iron galvanized, 3 ft. × 2 ft. × 1 ft. 10 in.*	„	1 15 0
GOUX'S system: Covers, soil tub ..	.. ..	„	0 5 0
GOUX'S system: Moulds: Packing ..	.. ..	„	0 8 0
GOUX'S system: Moulds: Skeleton ..	.. ..	„	0 5 0
GOUX'S system: Tubs, soil	wood	„	0 16 0
GOUX'S system: Urinals	guide	„	0 1 0
Linen, unbleached	or Osnaburgh, 25-inch; repair of barrack sheets (see page **152**).. ..	yard	0 0 4
Line, tent, 16-thread	small, 20 yards to 1 lb., for clothes (see page **152**)	cwt.	2 12 9
Locks, pad—	with key		
IRON: Large	(see page **153**)..	each	0 1 3
IRON: Middling		„	0 0 9½
IRON: Small		„	0 0 6

BARRACK AND HOSPITAL STORES.			Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.		No Bal Shee Cont
			£ s. d.		£
Locks, waster	Snider, musketry instruction. To be demanded from Weedon ..	each			0
Logs, horse	iron, with cross cut slots (see page 75)	,,	0 0 2¾		0
Machines—					
CHAFF CUTTING	.. ..	,,			7 1
Knives { Curved	.. ..	,,			0
Knives { Straight	.. ..	,,			0
Spanners { Large .. .. .. / Small	.. .. /	,,			0
WEIGHING—					
Platform { 30 cwt.	.. ..	,,			10 1
Platform { 20 ,, ...	.. ..	,,			7 1
Platform { 10 ,, ...	.. ..	,,			4 1
Platform { 5 ,, ...	with steelyard and weights	,,			3
Platform { 2 ,, ...	.. ..	,,			2
Platform { 1 ,, ...	.. ..	,,			2
Without weights—					
Coal { Curvilinear	.. ..	,,			1
Coal { *With copper hod* ..	.. ..	,,			2 1
Coal { *Hods*	*copper*	,,			1
Flour, 14 lbs.	with tin scoop	,,			0 1
Scoops	tin	,,			0
Flour, 500 lbs.	for sacks of flour	,,			3
Man	.. ..	,,			3
28 lbs.	with tin pan	,,			0 1
Pans	tin	,,			0
14 lbs. { With copper pan ..	.. ..	,,			0 1
14 lbs. { Pans	copper	,,			0
14 lbs. { With enamelled pan ..	.. ..	,,			0 1
14 lbs. { Pans	enamelled	,,			0
7 lbs.	with copper pan	,,			0
Pans	copper	,,			0
Mallets—	handled				
DRIVING COCKS	.. ..	,,			0
SLAUGHTERING	iron bound	,,			0
Mantlets—	iron, with bolts				
Curved top	.. ..	,,	19 0 11		20 1
SLOPING TOP	.. ..	,,	20 13 0		22 1
Bolts	*4 to curved* and 8 to sloping, for fixing to baulks in ground ..	,,	0 0 7		0

BARRACK AND HOSPITAL STORES.					
Designation.	Detail.	Per	Contract Rate		
			Recreation Room.		Sch
			£ s. d.		£
Maps—	mounted on rollers and varnished				
AFRICA { Large	.. ..	each			0
AFRICA { Small	.. ..	,,	0 3 9		0
AMERICA { North	.. ..	,,	0 7 9		0
AMERICA { South	.. ..	,,			0
ASIA	.. ..	,,	0 7 9		0
AUSTRALASIA	.. ..	,,			0
BRITISH ISLES	.. ..	,,			0
ENGLAND AND WALES	.. ..	,,	0 10 6		0

BARRACK AND HOSPITAL STORES.

Designation.	Detail.	Per	Contract Rate. Recreation Room. £ s. d.	Contract Rate. School. £ s. d.
Maps, *continued*—	mounted on rollers and varnished			
EUROPE		each	0 7 9	0 7 9
INDIA		"	0 7 9	0 7 9
IRELAND		"	0 10 6	0 6 6
PALESTINE Large		"		0 7 9
PALESTINE Small		"	0 3 9	0 3 9
SCOTLAND		"	0 10 6	0 6 6
THE WORLD Eastern Hemisphere		"		0 7 9
THE WORLD Western "		"		0 7 9
THE WORLD Mercator's Projection		"	0 16 0	
VIEWS OF NATURE	in ascending regions	"	0 4 6	

BARRACK AND HOSPITAL STORES. Designation.	Detail.	Per	Rate. Contract. £ s. d.
Mashers, vegetable	wood, regimental cooks	each	0 0 4
Masks—			
FENCING	wire, for foil practice	"	0 11 8
SLAUGHTERING	leather	"	0 15 8
Matchets		"	0 1 4
Mats, coir fibre—			
DOOR, 3 feet × 2 feet*	close	"	0 3 0
PASSAGE	open, 4 feet × 2 feet 6 inches	"	0 4 3
Matting, cocoanut	in widths of 36 inches and 45 inches	sq. yd.	0 1 0¼
Mattocks	6 lbs., unhelved; for helves, see "Axes, pick" (page 404)	each	0 0 11½
Mattresses, Military prison	24 lb. 2 oz., filled with 21 lb. coir fibre	"	0 8 2
Measures—			
BEER 1 gallon	pewter	"	0 14 0
BEER ½ "	pewter	"	0 8 6
CORN 2 bushel		"	3 10 0
CORN 1 "		"	1 12 6
CORN ½ "	wood	"	1 0 0
CORN 1 peck	wood	"	0 9 6
CORN ½ "		"	0 8 0
CORN ¼ "		"	0 4 0
GLASS, 4 oz.	graduated (see page 153)	"	0 0 9½
MILK, 1 gill	or dippers, tin	"	0 0 2¼
OIL *2 gallons*		"	0 1 11
OIL *1* "		"	0 1 3
OIL ½ gallon		"	0 0 11½
OIL 1 quart	tin	"	0 0 6¼
OIL 1 pint	tin	"	0 0 5
OIL ½ "		"	0 0 4
OIL 1 gill		"	0 0 3
OIL ¼ "		"	0 0 2¼
WINE 1 pint	pewter	"	0 1 10
WINE ½ "	pewter	"	0 1 8
WINE 1 gill	pewter	"	0 1 1
WINE ¼ "	pewter	"	0 1 0

* If other sizes are demanded, dimensions should be stated, and the rate may be taken at 5*s.* per square yard.

BARRACK AND HOSPITAL STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet Contra
			£ s. d.	£ s.
Mills—				
COFFEE { Large	OF PEPPER	each		1 2
COFFEE { Small	with drawer	,,		0 3
PEPPER, small	.. ..	,,		0 15
Models—				
BAGS, SAND	canvas (see page **153**) ..	,,		0 0
ELEMENTARY	6 to a set (see page **153**) ..	set		0 17
TRAJECTORY	for musketry instruction. To be demanded from Weedon ..	each		0 5
Mops—				
COMMON	.. ..	,,		0 1
Handles	.. ..	,,		0 0
Heads	thrums, with leather and nail ..	,,		0 0
Thrums	head, without leather and nail ..	,,		0 0
Leathers and nails	.. ..	,,		0 0
MAGAZINE	.. ..	,,	0 1 9¾	0 1
Handles	with copper ferrule	,,	0 0 9	0 0
Heads	,, leather and copper nails ..	,,		0 1
Moulds, casting lead	for lead for cutters	,,		0 1
Mugs—	earthen			
DRINKING	1 pint	,,		0 0
MEDICINE	½ ,, ...	,,		0 0
Muskets .. .. .. {	with spring bayonets } To be demanded from Weedon {	,,		2 9
SPRINGS	.. .. }	,,		0 1
Nails—				
COPPER, No. 416	5½-inch, 81 lbs. per M., for mops	lb.		0 1
STEEL—	or *iron*, which will, until the stock is used up, be issued and accounted for as steel			
Clasp, wrought, fine, No. 72 ..	2-inch, 6 lbs. per M. .. {	cwt.		0 1[illegible]
Clout, wrought, flathead { Fine, No. 93 ..	1½ ,, 4 ,, ,, ,, } (see p. **156**) {	,,		0 1[illegible]
Clout, wrought, flathead { Middling, No. 94	1½ ,, 8¼ ,, ,, ,, }	,,		0 16
Clout, wrought, flathead { Strong, No. 101..	¾ ,, 2½ ,, ,, ,, }	,,		1 [illegible]
Rosehead, wrought, No. 124 ..	2½ ,, 16 ,, ,, ,, } .. {	,,		0 1[illegible]
Napkins—				
COMMUNION	damask linen, monogram ..	each		0 [illegible]
OPHTHALMIA	linen	,,		0 [illegible]
Nets, potato	with choke string	,,		0 [illegible]
Off-sets, bakers—	iron			
7 FEET 2 INCHES	.. ..	,,		0 [illegible]
6 ,, 2 ,, ...	.. ..	,,		0 [illegible]
4 ,, 6 ,, ...	.. ..	,,		0 [illegible]
4 ,, 0 ,, ...	.. ..	,,		0 [illegible]
3 ,, 0 ,, ...	.. ..	,,		0 [illegible]
Oil—				
NEATSFOOT .. .. .. }	(see page **158**) .. .. {	gall.		0 [illegible]
RANGOON .. .. .. }		,,		0 [illegible]
Pads, fencing—				
BODY	apron	each		0 1[illegible]
BREAST	or plastron	,,		0 [illegible]
LEG	.. ..	,,		0 [illegible]
Pails—				
DUST	tin, with handles; termed "Pans" hitherto	,,		0 [illegible]
IRON GALVANIZED { 4 gallons ..	bakers, butchers, and stables ..	,,		0 [illegible]
IRON GALVANIZED { 3 ,, ..	General service, barracks ..	,,		0 1
NIGHT	Fyfe chair and stool, zinc ..	,,		0 [illegible]
[illegible]	Hospital, with cover japanned outside	,,		0 [illegible]
[illegible] barrack	.. ..	,,	0 2 1	0 [illegible]

BARRACK AND HOSPITAL STORES. Designation.	Detail.	Rate. Per	Contract. £	s.	d.
Paint—					
BLACK, LAMP, DRY	in 1-lb. paper packages; material for marking ink (see page **158**) ..	cwt.	0	15	5
LEAD, WHITE { Dry	(see page **159**)	,,	0	16	0
LEAD, WHITE { Ground	(,, **159**)	lb.	0	0	2
MAGNETIC OXIDE, PREPARED	for use (see page **159**)	,,	0	0	3
STONE COLOUR, PREPARED	,, (,, **159**)	,,	0	0	5
Pans—					
BED, earthen	.. ..	each	0	2	8
DUST	tin, with wood handle; termed "Shovel" hitherto	,,	0	0	7
FRYING { 14 inches × 11¾ inches ..	oval	,,	0	0	10½
FRYING { 10 ,, × 8 ,, ..	oval	,,	0	0	7½
FRYING { *14 inches diameter*	*round*	,,	0	1	1
NIGHT	Fyfe chair and stool, earthen ..	,,	0	1	9
STEW { 2 gallons	iron, tinned	,,	0	6	2
STEW { 1 gallon	iron, tinned	,,	0	3	11
STEW { 2 quarts	iron, tinned	,,	0	2	4
STEW { 1 quart	iron, tinned	,,	0	1	11
Warming	*copper*	,,	0	4	9
Paper, glass	coarse (see page **159**)	quire	0	0	6½

BARRACK AND HOSPITAL STORES.

Designation.	Detail.	Per	Contract Rate. 17½ ft. £ s. d.	14 ft. £ s. d.	12 ft. £ s. d.	10½ ft. £ s. d.	8 ft. £ s. d.
Peels—	oven, handled						
BAKING DISH	iron blade and socket ..	each			0 4 8	0 4 3	
DRAWING	wood ..	,,	0 8 9	0 7 9	0 6 9	0 5 7	0 4 3
Handles	.. ..	,,	0 5 6	0 4 6	0 3 6	0 3 0	0 2 0
SETTING	wood ..	,,	0 7 0	0 4 6	0 3 5	0 2 10	0 2 2
Handles	.. ..	,,	0 4 3	0 3 6	0 2 6	0 2 0	0 1 4

BARRACK AND HOSPITAL STORES. Designation.	Detail.	Rate. Per	Contract. £	s.	d.
Pegs, clothes—	wood				
LARGE	.. ..	each	0	0	1½
SMALL	.. ..	100	0	1	0
Percolators	*or tea urns*	each	0	15	0
Pickers, grass	.. ..	,,	0	0	6
Pillows—					
HOSPITAL { Large	3-lb., filled with 2½ lb. hair	,,	0	3	7
HOSPITAL { Small	13½-oz. ,, ,, 9½ oz. ,, ...	,,	0	1	0
MILITARY PRISON	2-lb. 8-oz., filled with 2-lb. coir fibre	,,	0	1	1
Pincers, carpenters	one handle with claw, 8½-inch (see page **121**)	pair	0	1	3½

BARRACK AND HOSPITAL STORES.		Rate.	
Designation.	Detail.	Per	Contract.
			£ s. d.
Pins—			
Rolling	wood	each	0 0 7
Wire, 12 inches	or arrows	,,	0 0 1
Pipes, stand—	double outlet, portable, for hydrant		
2½-inch waterway	for screwing to original Brigade gauge No. 1, 3½-inch male screw, exterior diameter	,,	1 10 4
1½ ,, ,, ...	for screwing to War Department gauges Nos. 2 and 3, 2-inch male screw, exterior diameter	,,	1 0 11
Plates, dinner—			
Earthen	general service	,,	0 0 2
Tin, Military prison	.. ..	,,	0 0 1½
Pliers, gas	2-hole, grooved jaws, 6-inch, bright (see page **122**)	pair	0 1 2
Pointers—	wood, for schools		
6 feet	.. ..	each	No. 1 B.S. 0 1 2; No. 2 B.S. 0 1 3
4 ,, ...	.. ..	,,	No. 1 B.S. 0 0 10; No. 2 B.S. 0 0 10½
Pokers—			Contract.
Bakers	6 feet, iron	,,	0 1 4½
Officers	.. ..	,,	0 0 10
Soldiers { Kitchen	.. ..	,,	0 0 7
Soldiers { Ventilating	.. ..	,,	0 0 5
Pole-pins, slaughtering	steel, 5½ inches long, hollow point ..	,,	0 3 0
Poles—	wood		
Hanging	with strap, eye with hook; length to be stated in demands ..	foot	0 0 5½
Leaping	12 feet, with ferrule and spike		
Scuffling	bakers	each	0 2 6
Vertical { 3 inches diameter ..	with strap, eye, and 18-inch hook, bolt, and nut	foot	0 1 0
Vertical { 2½ ,, ,, ..		,,	0 0 10½
Vertical { 1½ ,, or 1¼ inch diameter		,,	0 0 8
Porringers, blood	pewter, large	each	0 2 6
Portfolios—	recreation room, for periodicals		
18 inches × 12 inches	.. ..	,,	0 1 6½
14 ,, × 10 ,, ...	.. ..	,,	0 1 2
12 ,, × 9 ,, ...	.. ..	,,	0 1 0
Pots—			
Butter..	earthen, 3 ounces	,,	0 0 3½
Chamber { Earthen	Hospital	,,	0 0 5½
Chamber { Gutta percha	Military prison	,,	0 4 9
Chamber { India rubber	lunatics..	,,	0 4 3
Coffee { 4 pints	large, recreation room } tin ..	,,	0 1 1
Coffee { 1 pint	small, hospital } tin ..	,,	0 2 1
Cooking { Oval { 10 gallons ..	.. ..	,,	0 8 0
Cooking { Oval { 8 ,, ..	.. ..	,,	0 6 1
Cooking { Oval { 6 ,, ..	iron, with lids and bails ..	,,	0 5 5
Cooking { Oval { 4 ,, ..	.. ..	,,	0 4 0
Cooking { Oval { 2 ,, ..	.. ..	,,	0 2 4½
Cooking { Round { *12 gallons* ..	.. ..	,,	0 4 9
Cooking { Round { *9* ,, ..	.. ..	,,	0 3 8
Cooking { Round { *6* ,, ..	*iron, with lids*	,,	0 2 5
Cooking { Round { *3* ,, ..	.. ..	,,	0 1 10
Cooking { Round { *2* ,, ..	.. ..	,,	0 1 8
Drinking { Pint	tin, with handle	,,	0 0 2
Drinking { Quart		,,	0 0 3
Marking ink	wood	,,	0 1 9

BARRACK AND HOSPITAL STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Pots, *continued*—				
MUSTARD	pewter, earthenware lining ..	each	———	0 1 0½
TEA { Earthen	1½ pints	,,	———	0 0 7½
TEA { Tin, 3 pints	.. ..	,,	———	0 0 7
WATERING { Large	tin, 3½ gallons	,,	———	0 2 6
WATERING { Small	,, 5 quarts	,,	———	0 1 3
Presses, for Garrison Instructors ..	.. ..	,,	———	7 5 0
Pritches	wood, butchers	,,	———	0 1 2
Props, clothes	.. ..	,,	———	0 1 8
Rakes—				
BAKERS { 6 feet	.. .. } .. {	,,	———	0 1 7
BAKERS { 4 ,, ...	.. .. } .. { (see page 46)	,,	———	0 1 2
DRANE'S STEEL BOILER	.. .. } iron {	,,	———	0 0 10
GARDEN { 15 inches .. .. }	unhandled } .. {	,,	———	0 0 11
GARDEN { 10 ,, ... }	unhandled } .. {	,,	———	0 0 8½
Handles	see "handles, weeding hoe," p. 418	,,	———	0 0 7
HAY	wood	,,	———	0 0 9
MILITARY COOKS	iron	,,	———	0 1 1½
RIDING SCHOOL	wood	,,	———	1 4 3
Rasps, bread	.. ..	,,	———	0 1 3
Reels—				
GARDEN	with line and iron stake	,,	———	0 2 0
HOSE—	for hydrants, No. 1			
With appurtenances	1 screwdriver, 1 small padlock, and 1 4-ft. and 1 15-in. branch, 1 spreading, 1 $\frac{14}{16}$-in. and $\frac{13}{16}$-in. nose, pipes; also 2 wrenches (p. 414)	,,	———	9 7 1
Without appurtenances	.. ..	,,	———	7 18 6
Covers	canvas	,,	———	1 12 0
Refrigerators	.. ..	,,	———	9 0 0
Rests, tripod, Musketry instruction	with ring	,,	———	0 6 0
Rings	.. ..	100	1 16 2	1 18 7
Rings hand—	iron			
LEATHERED .. .. .. }	6½ inches diameter .. {	each	———	0 2 9
PLAIN .. .. }	6½ inches diameter .. {	,,	———	0 1 0
WITH ROPES—	length of ropes to be stated in demands			
To hang 5 ft. from floor .. }	with thimble, and hook bolt {	pair	———	0 16 6
,, ,, 6 ,, ,, ,, .. }	with nut {	set of 12	———	4 14 0
Rivets—				
COAL TUBS	.. ..	100	———	0 0 3½
FIRE BUCKETS	½ in. to $\frac{7}{16}$ in. } copper tinned, {	lb.	———	0 1 0
HOSE PIPE	⅜ ,, ,, $\frac{9}{16}$,, } with burrs {	,,	———	0 0 10½
TINMANS	iron tinned	,,	———	0 0 5¾
Rollers—	cast iron			
HAND	10 cwt.	each	———	5 9 8
ONE-HORSE .. .. .. }	double .. .. .. {	,,	———	23 14 6
TWO-HORSE .. .. .. }	double .. .. .. {	,,	———	39 12 6
Ropes—				
DRAG, light	with hook, 2 in. white rope, 15 ft. long, fire engine (see p. 304)	pair	0 5 6	0 6 1
HEAD, butchers	18 feet 6 inches long, with thimble	each	———	0 1 11
KNOTTED { Whipped ends	3¼-inch .. .. .. }	foot	———	0 1 9
KNOTTED { Crown knot and thimble	3¼ ,, with hook bolt with nut }	foot	———	0 1 9
PLAIN { Whipped ends	3¼ ,, ... }	,,	———	0 1 0
PLAIN { Crown knot and thimble ..	3¼ ,, with hook bolt with nut }	,,	———	0 1 0

BARRACK AND HOSPITAL STORES.		Rate.	
Designation.	Detail.	Per	Contract.
			£ s. d.
Ropes, *continued*—			
TRAPEZE BAR	2-inch, with dog hooks, and thimbles with rings; also for rings	pair	0 8 0
VERTICAL	4½ inch	foot	0 1 3
Rosaries	3¼-inch rope, crown knot and thimble, with hook bolt with nut	,,	0 1 9
Rugs—			
Barrack	.. ..	each	0 6 0
HEARTH	6 feet × 2 feet 8 inches	,,	0 16 0
Hospital, surgical	.. ..	,,	0 13 4
Rulers, flat, lancewood, 3 feet	musketry instruction	,,	0 2 4
Safes, iron	paymasters	,,	12 3 6
Salt cellars	wood	,,	0 0 3
Saucepans—			
IRON TINNED: 8 quarts	.. ..	,,	0 2 0
IRON TINNED: 6 ,, ...	.. ..	,,	0 1 10
IRON TINNED: 4 ,, ...	.. ..	,,	0 1 4½
IRON TINNED: 3 ,, ...	with lids	,,	0 1 2½
IRON TINNED: 2 ,, ...	.. ..	,,	0 1 0
IRON TINNED: 1 quart	.. ..	,,	0 0 8½
IRON TINNED: 1 pint	.. ..	,,	0 0 6½
TIN: *1½ gallons*	*with lids*	,,	0 1 9
TIN: *3 quarts*		,,	0 1 0
Saucers, tea	earthen, recreation room	,,	0 0 1½
Saws—			
BAKERS	zinc, for salt	,,	0 1 3
BUTCHERS	iron back, 20-inch	,,	0 2 10
CROSS-CUT: Blades, 6-feet 6-inch	straight or peg tooth (see page **125**)	,,	0 8 0
CROSS-CUT: Handles	ash, 13-inch, 2 to a saw (see p. **125**)	,,	0 0 4
HAND, 26-inch..	G.S., medium tooth (see p. **125**) ..	,,	0 1 11
TENON, 14-inch	iron back, coarse tooth (see p. **125**)	,,	0 1 11
Scabbards, sword, practice—			
IRON	.. ..	,,	No. 1 R.S. 0 2 6; No. 2 R.S. 0 2 8. Contract.
LEATHER	.. ..	,,	
Scales, weighing—	without weights		
CANDLE	28 lbs. beam, 1 copper and 1 tin pan.	,,	1 0 6
Pans	tin	,,	0 6 0
DOUGH	7 lbs. beam, with 1 copper and 1 loose tin pan	,,	0 7 11
Pans	tin	,,	0 2 6
FORAGE	beam, board, chain, frame, and rope	,,	7 14 6

BARRACK AND HOSPITAL STORES.

Designation.	Detail.	Per	Contract Rates.					
			30 cwt.	20 cwt.	10 cwt.	5 cwt.	2½ cwt.	1 cwt.
Scales, weighing—			£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.
IRON BEAM ..	1 beam, 2 boards, and 2 chains	each	10 15 0	7 17 6	4 12 3	3 15 0	2 18 6	2 5 6
Beams	*iron	,,	6 0 0	5 10 0	2 17 0	2 7 0	1 9 6	1 2 0
Boards	†elm	pair	2 14 0	1 14 5	1 5 0	0 17 9	0 15 0	0 12 6
Chains	‡quadruple, connected at top	set	2 1 0	1 12 0	1 2 0	0 19 0	0 14 0	0 11 0
Triangles ..	§iron	each	1 8 6	1 2 0	0 19 6	0 19 6		

	* ft. in.	† ft. in. ft. in.	‡ ft. in.	Including hooks. Weight per set.	§ Length ft. in.	Diam. in.
30 cwt.	6 0	3 4 × 3 0	7 10	136 lbs.	12 0	1½
20 ,, ...	5 4	3 0 × 2 10	7 8	98 ,,	11 0	1¼
10 ,, ...	4 6	2 6 × 2 4	7 0	53 ,,	10 0	1⅛
5 ,, ...	4 1	2 2 × 2 0	7 0	38 ,,	9 0	1⅛
2½ ,, ...	3 8	2 0 × 1 10	6 8	28 ,,	6 6	⅞
1 ,, ...	3 1	1 8 × 1 5	6 4	23 ,,		

Designation.	Detail.	Per	Contract Rates.		
Scales, weighing—			36 lbs.	28 lbs.	14 lbs.
			£ s. d.	£ s. d.	£ s. d.
Iron beam with copper pans ..	.. ..	each	1 16 0	1 8 0	0 18 0
FLOUR	beam, copper pan and tin scoop ..	,,	1 16 0	1 1 0	0 17 6
Scoops	tin, with chains attached	,,	0 16 0	0 11 0	0 9 0

BARRACK AND HOSPITAL STORES.		Rate.	
Designation.	Detail.	Per	Contract.
Scales, weighing—			£ s. d.
PILLAR, for groceries	7 lbs., standard, beam, 1 copper pan with chain, 1 copper pan loose and removable arm	each	1 0 8
Pans	copper, spoon shaped, loose	,,	0 4 10
PILLAR, for money, 1,000 sovereigns.. ..	to half a sovereign, with weights ..	,,	7 0 0
Scissors—			
HAIR CUTTING..	7 inches, hospital	pair	0 0 10½
LAMP	with guard	,,	0 0 11
MATMAKERS	5 inches, military prison	,,	0 2 6
Sconces, candle	tin, military prison	each	0 1 0

BARRACK AND HOSPITAL STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract
			£ s. d.	£ s. d.
Scoops—				
DRAIN	iron, for clearing drains	each		0 1 7
FLOUR { 2 quarts	and meal, tin	"		0 0 7½
FLOUR { 1 quart		"		0 0 5½
FLOUR { 1 pint		"		0 0 3
FLOUR { ½ "		"		0 0 2½
Scrapers, dough	.. ..	"		0 1 3½
Screens—				
BEDSIDE	folding, for hospital deathbeds ..	"		1 4 6
FIRE	on 4 wheels, isolating burning huts	"		25 15 6
Screws, flathead, iron—				
1½-INCH, gauge No. 13 ..	(see page **162**)..	gross		0 0 8½
1 " " " 12 ..		"		0 0 6
¾ " " " 10	(see page **163**)	"		0 0 4½
Scuffling	or old netting, clearing out brick ovens	lb.		0 0 1½
Scuttles, coal	copper	each		0 8 8
Scythes	complete	"		0 4 2
	No.			
Blades	1	"		0 2 0
Handles	2	"		0 0 6½
Holdfasts	1, or staple	"		0 0 0½
Rings	1, iron	"		0 0 1
Sneads	1	"		0 0 7
Wedges	sets of 3, iron	set		0 0 1½
Seats, garden	iron with wood laths, hospital ..	each		0 19 7
Shalloon—				
BLUE	31 inches wide, for repair of Musketry instruction flags	yard		0 1 2
RED		"		0 1 3
WHITE		"		0 1 2½
Shapes, pudding—	or dishes, tin			
1 QUART	.. ..	each		0 0 6½
1 PINT	.. ..	"		0 0 3½
½ "	.. ..	"		0 0 2½
Shears, garden—				
LONG	with 3-foot handle	"		0 4 3
SHORT	" 1 " "	"		0 3 3
Sheets—				
BARRACK	linen, 94 inches × 50 inches ..	"		0 1 8½
HOSPITAL { Cotton	108 inches × 72 inches ..	"		0 2 11
HOSPITAL { *Linen*		"		0 3 3
LIFE GUARDS	108 " × 54 "	"		0 2 1½
Shoes—				
GYMNASIA	canvas, leather toe-caps, straps, and laces, Nos. 5 to 11; size to be stated in demands ..	pair		0 5 0
MAGAZINE	leather, Nos. 7 to 11; size to be stated in demands (see page **402**)	"	0 8 5	0 8 11
Shot, S.B., solid—	loose			
32-PR.	(see page **314**)	100	8 19 2	9 9 11
24 "		"	7 7 4	7 16 2
Shovels—				
COAL, square	D handled	each		0 1 8½
CORN	or snow, wood, iron bound ..	"		0 4 4
FIRE { Deané's oven	.. ..	"		0 0 10
FIRE { Officers	.. ..	"		0 1 5
FIRE { Soldiers { *Old pattern* ..	.. ..	"		0 1 4
FIRE { Soldiers { Ventilating stove	.. ..	"		0 0 7

BARRACK AND HOSPITAL STORES.		Rate.			
Designation.	Detail.	Per	Contract.		
			£	s.	d.
Shovels, *continued*—					
POTATO	wood	each	0	2	6
STABLE	cast steel	"	0	1	4½
STOKING Large	short-handled	"	0	1	3
STOKING Small	long-handled	"	0	0	11½
UNIVERSAL	helved (see page **127**)	"	0	1	3
PANS Officers	iron	"	0	0	3¾
PANS Soldiers *Old pattern*	iron	"	0	0	5¾
PANS Soldiers Ventilating stove	iron	"	0	0	4
Sickles	with serrated edge (see page **127**)	"	0	0	9
Sideboards	8 feet, for mess room	"	6	13	0
Sieves—					
BAKERS Copper	20 inches	"	0	3	7
BAKERS Hair	20 inches	"	0	4	8
BAKERS Cloths	2 ft. × 1 ft. 10 in.	"	0	1	3
CINDER	iron galvanised	"	0	2	6
IRON WIRE 8-mesh	22 inches	"	0	2	9
IRON WIRE 10 "	20 "	"	0	1	10
IRON WIRE 12 "	22 "	"	0	2	4
Singlesticks	ash	"	0	0	2½
Skewers	18 inches, with 42-inch chain	"	0	0	3½
Skids, beer barrel		"			
Slates—	framed				
14 INCHES × 10 INCHES		"	0	0	3½
12 " × 9 "		"	0	0	2½
MULHAUSER'S	ruled	"	0	0	2
Slices, fish	iron, tinned	"	0	0	9½
Slings, horse	canvas; consisting of body, leather breeching, neck-piece and breast-plate	"	2	14	11
Slings, stretcher	hospital bearers; leather, with transverse strap (see page **61**)	"	0	2	8
Smashers, potato	wood	"	0	2	6
Solitaire	balls in box	set	0	1	5½
BALLS	33 to a set	"	0	0	8¼
BOARDS		each	0	1	11
BOXES	for balls	"	0	0	9½
Spades—	helved				
N.P.	all steel (see page **128**)	"	0	1	6½
O.P.	*iron and steel* (see page **128**)	"	0	1	8½
Spittoons	iron enamelled; with movable cover	"	0	0	11
Sponges—					
BATH	2 ounces	"	0	3	4
G.S.	average weight ¾ ounce (see page **87**)	"	0	2	3
Spoons—					
GRAVY	iron tinned	"	0	0	6½
MEDICINE	pewter	"	0	0	8
MUSTARD	ivory	"	0	0	4½
SALT	German silver	"	0	0	2
TABLE	German silver	"	0	0	5
TEA	German silver	"	0	0	2½
Spreaders, butchers	wood	"	0	3	0
Squeezers, lemon		"	0	1	6
Stadiometers	with chain, in case	"	2	7	6
CASES		"	0	10	0
CHAINS	20 yards	"	0	5	1
Stakes, farriers	iron (see page **129**)	"	0	0	8½

BARRACK AND HOSPITAL STORES.

Designation.	Detail.	Contract Rate.											
		Figures.				Letters.							
Stamps—		Sets 0 to 8.		Single.		1 letter		2 letter		3 letter		4 letter	Sets.
		set		each		each		each		each		each	set
		s.	d.	s.	d.	s.	d.	s.	d.	s.	d.	s. d.	s. d.
BRASS OR GUNMETAL—													
On wood { ¼-inch ..	for marking buff leather {	4	8	0	6½	0	6	1	0½	1	7	2 0	12 3
On wood { 3/16 " ..						0	5						
COPPER, inlaid, ½-inch	.. ..	5	3	0	7	0	7½	1	6½	1	10	2 3	15 10
STEEL, for metal { ¾-inch ..	.. ..					1	3						
STEEL, for metal { ¼ " ..	.. ..					0	2¾						
STEEL, for metal { 3/16 " ..	.. ..					0	2¼						
STEEL, for metal { ⅛ " ..	.. ..	1	5	0	2	0	2	0	8½	0	9½	1 0½	3 9
STEEL, for metal { 5/64 " ..	.. ..	2	8	0	4	0	3¾						7 8
STEEL, for metal { 1/32 " ..	*including &	2	9										*8 1
STEEL, for wood { ¼ "	or for leather {	1	10	0	2½	0	2½	0	8	1	0	1 6	4 10
STEEL, for wood { 3/16 "		1	6½	0	2¼	0	2¼	0	8	0	10½	1 2	4 6
STEEL, for wood { 5/32 "		2	8	0	4								
STEEL, for wood { 7/64 "						0	4						8 0
STEEL, for wood { 5/64 "						0	4½						8 8

BARRACK AND HOSPITAL STORES.

Designation.	Detail.	Rate, Per	Contract.
Stamps—			£ s. d
COPPER—			
W↑D, HP { 2 inches	for blankets and rugs	each	0 12 6
W↑D, HP { ½ inch..	" linen	"	0 4 8
W↑D, HP { ¼ "	" shirts	"	0 3 9
D { 2 inches..	" blankets	"	0 2 6
D { ½ inch	" linen	"	0 1 0
D { ¼ "	" shirts	"	0 0 10
GUNMETAL ↕ 2 inches	condemned clothing	"	0 5 6
STEEL—			
Dash lines, ⅛-inch	for wood	"	0 0 5
W↑D { ¼-inch	.. ..	"	0 1 2
W↑D { ½ "	for iron	"	0 1 0
W↑D { 3/16 "	.. ..	"	0 1 0
W↑D { ⅛ "	.. ..	"	0 0 11
HP, ⅛ inch	iron	"	0 0 6
D ⅛ "		"	0 0 3
R.D. { ¼-inch	for metal	"	0 0 2
R.D. { 7/64 "	" wood	"	0 1 0
↕ ⅛-inch	condemned clothing	"	0 1 4
↑ ⅛ "		"	0 0 2
WOOD ↕ 2 inches		"	0 1 3½
Standards, measuring height..	deal, with boxwood scale, or *wainscot with brass scale*	"	1 7 0

BARRACK AND HOSPITAL STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Stands—				
BEER BARREL	or gwantrees	each		
FLAT IRON	.. ..	,,		0 0 11
MILITARY PRACTICE POST—	with appurtenances as described below			
No. 1	.. ..	,,		3 4 0
,, 2	.. ..	,,		3 14 0
,, 3	.. ..	,,		3 9 4
,, 4	.. ..	,,		2 10 0
,, 5	.. ..	,,		3 3 0
,, 6	.. ..	,,		2 5 0
,, 7	.. ..	,,		2 11 9
,, 8	.. ..	,,		2 9 4
,, 9	.. ..	,,		2 2 0
,, 10	.. ..	,,		2 2 0
	APPURTENANCES			
Arms { 5 feet	wood, with chains, pin, and split key { Nos. 1 to 6 ..	100	11 1 9	11 15 1
Arms { 2 ,, 6 inches ..	wood, with chains, pin, and split key { No. 2 ..	,,	10 3 9	10 16 0
Balls	wood, covered with leather } No. 3 ..	,,	54 4 6	57 9 7
Bars, leaping	.. .. Nos. 9 and 10	each		0 7 3
Bolts	wrought iron Nos. 9 and 10 (2 each) ..	,,		0 1 6
Caps	leather .. Nos. 4, 5, and 6	,,		0 3 6
Heads	wood .. .. Nos. 4, 5, and 6	100	8 10 2	9 7 2
Hooks	iron .. .. Nos. 1 and 2 ..	each		0 2 4
Levers, post	with chains .. Nos. 4, 5, and 6	,,		0 1 2
Pegs	wood .. .. as required ..	100	0 1 5¾	0 1 6¾
Rings { 4 feet	iron .. .. Nos. 1 and 2 ..	each		0 0 11
Rings { 5 ,, ...	,, ... Nos. 1 and 2 ..	,,		0 1 0
Sockets { Elevating { Middle ..	with top and bottom flanges, iron .. No. 2	,,		0 7 3
Sockets { Elevating { With screws	iron .. .. Nos. 1, 3, 4, 5, and 6 ..	,,		0 6 3
Sockets { Elevating { Screws ..	,, ...	,,		0 0 2
Sockets { Traversing { 17°	,, ... { Nos. 1, 3, 4, and 6	,,		0 11 0
Sockets { Traversing { 10°	,, ... { Nos. 2 and 5 ..	,,		0 11 0
Targets { Lance	wood .. .. No. 7	,,		0 16 6
Targets { Pistol	iron .. .. No. 8	,,		0 12 6
Triangles	wood .. .. No. 1	,,		0 5 6
WASH HAND—				
General Officers	with set of ware .. .. {	,,		1 0 0
Other Officers	with set of ware .. .. {	,,		0 14 8
Basins	white, earthen .. .. {	,,		0 1 6
Dishes, soap	white, earthen .. .. {	,,		0 0 9
Ewers	white, earthen .. .. {	,,		0 1 0
Pots, chamber	white, earthen .. .. {	,,		0 1 0
Trays, brush	white, earthen .. .. {	,,		0 0 9
Hospital	japanned, with furniture and spanner	,,		0 8 7
Basins	tin .. .. {	,,		0 2 0
Cans	tin .. .. {	,,		0 1 9
Frames	iron	,,		0 3 3
Jugs	tin	,,		0 1 4
Spanners	.. ..	,,		0 0 3
Staves, constables	Military prison	,,		0 1 6
Steamers, potato—	tin			
1 GALLONS	.. ..	,,		0 1 3½
2 ,, ...	.. ..	,,		0 0 10½

BARRACK AND HOSPITAL STORES.			Rate.	
Designation.	Detail.		Per	Contract
				£ s. d.
Steels, butchers			each	0 1 10½
Steelyards—				
400 LBS.			,,	1 12 0
300 ,,			,,	1 4 3
200 ,,			,,	0 15 6
100 ,,			,,	0 12 4
56 ,,			,,	0 7 9
Sticks—				
HANGING ACCOUTREMENTS			,,	No. 1 R.A. 0 2 9 No. 2 R.A. 0 2 11
WALKING	hospital		,,	Contract. 0 0 4½
Stones—				
RAG RUB, scythe	for scythes, &c. (see page 129)		,,	0 0 2½
Stools—				
CADETS			,,	0 7 11
CARDING	4 feet long		,,	1 2 0
CELL	3-legged		,,	0 1 4
Legs			,,	0 0 4
DESK	office		,,	0 14 5
NIGHT	Fyfe; frame, pail (p. 424), and pan (p. 425); formerly termed "Stool, close"		,,	0 18 6
Frames	wood		,,	0 12 6
SERJEANTS			,,	0 2 2
Legs			,,	0 0 6
WARDERS			,,	0 4 6
Strainers—				
GRAVY	tin		,,	0 1 0
HAIR, 15 inches			,,	0 2 4
POTATO	tin, bakers		,,	0 4 0
Straps, bed	brown, 84 inches × 1½ inch		,,	0 0 11½
Surplices	State chaplain's height in demands		,,	1 4 0
Swords, practice—	To be demanded from Weedon			
GYMNASIA	Wilkinson's, 32¼ inches		,,	0 10 0
INFANTRY	27 inches		,,	0 2 6
LEAD CUTTING	with scabbard		,,	0 17 6
MOUNTED CORPS			,,	No. 1 R.A. 0 7 6 No. 2 R.A. 0 8 2
Tables, bagatelle—				
NEW PATTERN *Old Pattern*	with appurtenances		,, ,,	Contract. 20 0 0 15 0 0
	APPURTENANCES	No. to a set. N.P. table. / O.P. table.		
Balls		9 / 9	,,	0 6 6
Boards, marking		1 / 1	,,	0 18 3
Bridges		— / 1	,,	0 13 0
Covers	holland	1 / —	,,	0 5 8
Cues		2 / 3	,,	0 1 9
Cups, chalk		1 / —	,,	0 1 2
Levels, spirit		1 / 1	,,	0 4 11
Rules		1 / 1	,,	0 3 4
Wedges, adjusting		8 / —	,,	0 0 6

BARRACK AND HOSPITAL STORES.			Rate.			
Designation.		Detail.	Per	Contract.		
Tables, bagatelle, *continued*—		PARTS		£	s.	d.
Beds, new pattern		two slates	each	5	0	0
Cloths	New pattern	3¼ yards × 1$\frac{12}{16}$ yard	,,	1	13	3
	Old pattern	*4¼ yards × 1 yard*	,,	1	11	8
Cups, ball		sets of 9	set	0	5	6
Gimp			yard	0	0	6
Pockets		new pattern (see "Tables, billiard")	each	0	0	9
Tables, billiard—						
WITH APPURTENANCES—						
Foreign		The table frame, pool board and pool till are fastened with brass screws for foreign and glue for home service	,,	85	9	4
Home			,,	82	5	7
WITHOUT APPURTENANCES—						
Foreign			,,	42	0	0
Home			,,	40	0	0
		APPURTENANCES — No. to a set				
Balls			set	2	5	8
Boards, marking			each	1	3	6
Brushes, cloth			,,	0	7	4
Covers		holland	,,	1	1	7
Cues	Billiard		,,	0	3	8
	Butt		,,	0	7	0
	Half		,,	0	7	7
	Long		,,	0	8	7
Funnels		tin	,,	0	1	6
Irons		with shoe	,,	0	11	7
Pool	Balls		set	8	18	6
	Baskets		each	0	4	4
	Boards	Foreign	,,	3	18	0
		Home	,,	3	1	4
	Rules		,,	0	8	9
	Tills	Foreign	,,	2	7	6
		Home	,,	2	0	5
Pyramids	Balls		set	11	9	0
	Rests		each	0	5	1
	Rules	framed	,,	0	8	10
	Triangles		,,	0	6	2
Racks, cue		for 18 butts and rests	,,	1	14	0
Rests	Cushion		,,	0	5	3
	Long		,,	0	7	0
	Short		,,	0	5	2
Rules, billiard		framed	,,	0	11	2
Warmers	Cushion		set	2	4	9
	Pocket		,,	0	17	6
		PARTS				
Cloths		5 yards × 2 yards	each	4	17	6
Cups, chalk			,,	0	1	9
Cushions		36 inches × 1½ inch × 1 inch	set	7	0	0
Pockets		and for new pattern bagatelle tables	each	0	0	9
Tables—						
BAKERS		deal	,,	1	1	0
BEDSIDE		hospital; termed "made up" in '82 edition	,,	0	4	3
CELL		and military prison	,,	0	7	0
MESSROOM—						
30 feet		mahogany, with 10 leaves	,,	28	10	0
15 ,,		,, ,, 5 ,,	,,	14	10	0
Casters		brass	,,	0	2	2
Leaves		5 ft. × 2 ft. 4 in.	,,	0	16	0

BARRACK AND HOSPITAL STORES.			Rate.		
Designation.	Detail.		Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
				£ s. d.	£ s. d.
Tables, *continued*—					
OFFICE, leather top	with drawers, 5 ft. × 3 ft. ..		each		4 9 0
OFFICERS	.. ..		,,		1 7 7
RECREATION ROOM	6 feet		,,		1 18 2
ROUND	30 inches diameter		,,		0 18 5
SOLDIERS Tops 6 feet ..	wood, with iron dowels, clamps		,,		0 7 4
SOLDIERS Tops 4 ,, ..	and bolts		,,		0 5 5
SOLDIERS Trestles	iron, 6 ft. or 4 ft. tops		,,		0 4 5
Tape—					
COTTON 1-inch	9 yards to a piece ..		piece		0 0 7
COTTON ½ ,, ...			,,		0 0 4
LINEN	24 yards to a piece		,,		0 0 8¼
Tapes, chest measuring—					
LINEN	recruits, also gymnasia		each		0 0 4
STEEL	with brass box		,,		0 4 8
BOXES	brass, with lid, 2 inches × ⅞ inch		,,		0 0 6
Tar, coal	27 gallons to a barrel (see page **165**)		barrel		0 3 6
Targets—					
DUMMY, MARKING	canvas, with disc, lines, poles, shaft and stretcher		each	1 19 1	2 1 6
		No per set			
Discs, signalling	zinc, 20-in.	1	,,	0 4 7	0 4 10
Lines, bracing	1-in. white rope, 17 yards	2	pair	0 3 6	0 3 9
Poles..	wood, 16 ft. long, 2¾ in. diameter	2	,,	0 16 0	0 17 0
Shafts, disc	wood, 10½ ft. × 1¼ in. × 1¼ in.	1	each	0 1 3	0 1 4
Stretchers	iron, 6 ft. long, ⅝ in. diameter	1	,,	0 4 8	0 4 11
Targets	canvas, 6 ft. × 6 ft. ..	1	,,	0 9 1	0 9 8
DUMMY, MOVING AND VANISHING..	.. ..		set		9 0 0
MOVING	.. ..		,,		98 6 6
VANISHING	.. ..		,,		81 3 6
WROUGHT IRON—					
Plates	6 feet × 2 feet		each		8 5 0
Stays..	7 feet 3 inches × 1½ inches ..		,,		0 3 9
Bolts..	2¼ inches × 3¼ inches, with nut and washer, 4 to a set ..		,,		0 0 2
Hematite cast iron—					
Plates	*6 feet × 2 feet*		,,		2 13 0
Stays	*6 feet 1 inch × 1½ inches*		,,		0 3 3
Bolts	*1¾ inches × ⅝ inch, with nut and washer, 4 to a set*		,,		0 0 2
WRENCHES	.. ..		,,		0 1 6
Tent—		No. per target			
MALLETS	handled; heads, beech, 6 in. × 2½ in., for dummy targets (see page **49**)..	1	,,	0 0 11	0 1 0
Handles	ash, oval, 1 ft. 7 in. (see page **49**)		100	2 0 9	2 3 2
PINS, WOOD, large	20 inches, for dummy targets (see page **49**) ..	4	doz.		0 1 11
RUNNERS, large	wood, 6½ inches, for dummy targets (see page **51**)	4	10		0 0 2¼
Testers, milk	also for cream; lactometer, thermometer, and cream tester, in case		set		0 7 6

BARRACK AND HOSPITAL STORES.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Thermometers—				
COMMON	wood, 15° to 100° F. (see p. **463**)	each		0 0 10½
OVEN	or pyrometers	,,		0 8 6
YEAST	.. ..	,,		0 3 5
Ties, butchers	16 feet long, with spliced loop ..	pair		0 2 0
Tins—				
BAKING { 4 lbs.	Curragh pattern	each		0 0 11
BAKING { 1 lb.		,,		0 0 4¼
DINNER	Military prison, with inner basin	,,		0 0 5
Tongs—				
OFFICERS	.. ..	,,		0 2 4
SMITHS, forge { Large	24-inch } close flat nose (see	,,		0 1 0
SMITHS, forge { Small	19 ,, } page **131**)	,,		0 0 10
SOLDIERS { *Old pattern* ..	.. ..	,,		0 1 10
SOLDIERS { Ventilating stoves	.. ..	,,		0 1 1½
STEAK	Hospital service, iron	,,		0 1 7½
Towels—				
HAND, hospital	.. ..	,,		0 0 7½
ROUND { Hospital	.. ..	,,		0 0 10½
ROUND { Military prison	.. ..	,,		0 1 0½
Trapeziums	bar, ropes spliced on with thimbles and rings, with 2 hook bolts and nuts	,,		0 19 10
Traps—				
MOUSE	.. ..	,,		0 0 11
RAT { Spring	.. ..	,,		0 0 9½
RAT { Wire	.. ..	,,		0 2 9
Trays—				
BED	hospital	,,		0 5 6
COAL	*wood*	,,		0 6 6
DIET	hot water, 20 diets	,,		0 13 1
Tins	20 to a set..	,,		0 0 3½
Trays	without tins	,,		0 9 0
DINNER	marine pattern	,,		0 4 8
DRESSING	japanned	,,		0 2 8
MEDICINE	wood	,,		0 14 0
RECREATION ROOM	small	,,		0 0 10
Triangles, punishment	iron, military prison	,,		2 5 0
Trivets—	iron			
BAKING DISH { 21 inches	.. ..	,,		0 0 9½
BAKING DISH { 17 ,, ...	.. ..	,,		0 0 9
POT	.. ..	,,		0 1 9
Trowels, garden	.. ..	,,		0 0 3½
Tubs—				
COAL	iron, galvanised	,,		0 4 4
Handles	.. ..	,,		0 0 3
OAKUM	wood	,,		0 10 9
OATMEAL		,,	0 7 6	0 7 11
RECREATION ROOM		,,	0 2 1	0 2 2
URINE		,,	0 3 2	0 3 4
WASHING { *12 gallons* ..		,,	0 6 3	0 6 7
WASHING { 8 gallons { Iron ..	galvanised, oval	,,		0 2 9
WASHING { 8 gallons { *Wood* ..	*round, 21½ inches*..	,,	0 4 7	0 4 10
YEAST	wood	,,	1 5 7	1 7 1
Tumblers, ½ pint	hospital and recreation room ..	,,		0 0 3¾
Turpentine, spirits of	(see page **169**)	gall.		0 2 3
Twine—				
BALING..	plain, 3-thread, in ½-lb. balls (see page **169**)	lb.		0 0 6½

BARRACK AND HOSPITAL STORES.			Rate.	
Designation.		Detail.	Per	Con
Twine, *continued*—				£
PACKING — Large		(see page 169)	lb.	0
PACKING — Middling			,,	0
PACKING — Small			,,	0
Urinals—				
EARTHEN			each	0
Pewter			,,	0
Vices—				
BENCH, PARALLEL, 40 lbs.		instantaneous grip; with 3 holding-down bolts and 1 winged nut (see page 136)	,,	1
Standing, 36 lbs.		*jaws, 4 in. wide; with spring, to screw on bench* (*see page* 136)	,,	0
Warmers—				
FOOT		pewter	,,	0
STOMACH			,,	0
Wax, bees		(see page 169)	lb.	0
Wedges, sawyers—				
Iron — *10-inch*		or splitting wood	each	0
Iron — *8* ,,			,,	0
Iron — *7* ,,			,,	0
STEEL — 10-inch		(see page 136)	,,	0
STEEL — 8 ,,			,,	0
STEEL — 7 ,,			,,	0
Weights—				
BRASS — 8 ounces			,,	0
BRASS — 4 ,,			,,	0
BRASS — 2 ,,		flat	,,	0
BRASS — 1 ,,			,,	0
BRASS — ½ ,,			,,	0
BRASS — ¼ ,,			,,	0
GUNMETAL — 28 lbs.			,,	1
GUNMETAL — 14 ,,			,,	0
GUNMETAL — 7 ,,		bell-shaped	,,	0
GUNMETAL — 4 ,,			,,	0
GUNMETAL — 2 ,,			,,	0
GUNMETAL — 1 ,,			,,	0
IRON, RING — 56 ,,			,,	0
IRON, RING — 28 ,,			,,	0
IRON, RING — 14 ,,			,,	0
IRON, RING — 7 ,,			,,	0
IRON, RING — 4 ,,			,,	0
IRON, RING — 2 ,,			,,	0
IRON, RING — 1 ,,			,,	0
IRON, RING — ½ ,,			,,	0
IRON, RING — ¼ ,,			,,	0
MACHINES, WEIGHING—				
Coal — *80 lbs.*			,,	0
Coal — *40* ,,			,,	0
Coal — *20* ,,			,,	0
Man — *4 stone*			,,	0
Man — *2* ,,			,,	0
Wells, ink—		white earthenware		
LAWRIE'S DESK		1½ in. dia. with ¼-in. flange	,,	0
ORDINARY		2½ in. × 2 in.	,,	0
Whisks, egg			,,	0
Whiting		fine best English, in lumps (see page 170)	cwt.	0

BARRACK AND HOSPITAL STORES.			Rate.	
Designation.		Detail.	Per	Contract.
				£ s. d.
Worsted—				
For flags	Black		lb.	0 1 11
	Blue			
	Crimson		„	0 2 0
	Scarlet			
	White		„	0 1 9½
	Yellow		„	0 1 11½
Wrenches, nipple		T-headed, interchangeable, B.L., with cramp, all Snider arms (see page 10)	each	No. 1 B.S. 0 1 5 No. 2 B.S. 0 1 7
Yarn, coir fibre		mat making	cwt.	Contract. 0 17 0

Section VII.

1. R.E. AND NAVAL SPECIAL STORES, AND SCIENTIFIC INSTRUMENTS.
2. TORPEDOES AND TORPEDO STORES, SPARE GEAR AND TOOLS.

1. R.E. AND NAVAL SPECIAL STORES, &c.

R.E. AND NAVAL SPECIAL STORES, &c.			Rate.		
Designation.	Detail.		Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
				£ s. d.	£ s. d.
Anemometers	.. ..		each		2 18 6
Apparatus, circuit closing, electro-contact mines—					
Mark IV	*base piece with envelope*		,,		5 0 0
,, *V*	,, ,, ,, ,, *and relay*		,,	8 8 1	8 18 2
MARK VI	base piece with envelope and relay		,,		7 11 2
Apparatus, cutting wet gun-cotton—					
Submarine Mining { *Quadrants* ..	.. ..		,,	6 5 0	6 12 6
Submarine Mining { *Slabs*	.. ..		,,	2 13 6	2 16 2
R.E. EQUIPMENT	.. ..		,,	0 8 8	0 9 2
		No. per set			
Apparatus, diving	for 2 divers		set		175 0 0
BANDS, WRIST	with tape ends	8	each		0 1 8
BELTS—					
Canvas	weighted with 30 lbs. of lead	2	,,		0 14 0
Leather	without knife, sheath, or pipeholder	2	,,		0 4 0
Knives	without sheath	2	,,		1 0 6
Pipeholders	.. ..	2	,,		0 1 0
Sheaths, knife	.. ..	2	,,		0 4 6
BOOKS, INSTRUCTION	.. ..	3	,,		0 1 6
BOOTS	leather, with lead soles ..	2 prs.	pair		2 5 0
BOXES, TIN	cylindrical, with lid, spare parts of helmet and piston valve	3	each		0 0 6
CANS, OIL { Lubricating	.. ..	2	,,		0 1 0
CANS, OIL { Magazine	2½ gallons	2	,,		0 3 6
CAPS { Brass	for air delivery pipe ..	1	,,		0 2 0
CAPS { Iron	protecting ends of crank	2	,,		0 7 6
CAPS { Woollen	for diver	2	,,		0 1 6
CHESTS { Helmet	.. ..	2	,,		2 10 0
CHESTS { Oil can	for the 2 magazine cans ..	1	,,		0 18 0
CHESTS { Stores	clothing, &c.	2	,,		1 14 0
CRAMPS, SCREW	iron, removing fly wheel ..	1	,,		0 7 6
CRINOLINES	or shackles, body	2	,,		0 12 6

R.E. AND NAVAL SPECIAL STORES, &c.			Rate.		
Designation.	Detail.		Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
		No. per set		£ s. d.	£ s. d.
Apparatus, diving, *continued*—					
DRAWERS	woollen	8 prs.	pair	——	0 4 6
DRESSES — Canvas	.. ..	2	each	——	0 15 6
DRESSES — Water-proof — Intermediate ..	.. ..	1			
DRESSES — Water-proof — Large	.. ..	1	,,	——	5 18 6
DRESSES — Water-proof — Ordinary ..	.. ..	1			
EXPANDERS, CUFF	iron	2	,,	——	0 2 0
FLY WHEELS	for pump	1	,,	——	1 5 0
FRAMES, HELMET	.. ..	2	,,	——	1 0 0
FROCKS..	woollen	8	,,	——	0 9 10
GLASSES, HELMET — Bull's eye ..	.. ..	2	,,	——	0 4 6
GLASSES, HELMET — Oval	.. ..	4	,,	——	0 4 6
GLOVES	india rubber	—	pair	——	0 12 0
HANDLES, WINCH	for air pump	2	each	——	0 10 9
HELMETS	.. ..	2	,,	——	20 10 0
JOINTS, UNION — Double	for pipes, spare ..	2	,,	——	0 7 6
JOINTS, UNION — Single	for pipes, spare ..	4	,,	——	0 6 0
LADDERS	iron	1	,,	——	1 10 0
LINES, LIFE	90 feet	2	,,	——	0 10 6
NECKERCHIEFS	cotton	2	,,	——	0 1 0
NOZZLES, OVERFLOW	for pump, spare	1	,,	——	0 3 6
NUTS — Handle	,, ,, ,, ...	1	,,	——	0 1 0
NUTS — Helmet	with wings, ,, ...	24	,,	——	0 0 6
PADS, HELMET..	canvas, stuffed with hair	2	,,	——	0 10 0
PIPES, AIR	india-rubber, wired, with junctions, 45 feet long	6	,,	——	3 19 6
PUMPS..	air, without caps for crank ends, handle or fly wheel, in wooden case, with box for small stores.. ..	1	,,	——	70 0 0
RINGS, WRIST..	india-rubber, vulcanised ..	6	doz.	——	0 0 4
SCREWS — Eye	to hold down pump case..	4	each	——	0 1 0
SCREWS — Helmet	to attach helmet to dress, spare	12	,,	——	0 0 6
SPANNERS — Double ended	.. ..	3	,,	——	0 3 0
SPANNERS — Nut, helmet	.. ..	2	,,	——	0 3 6
SPANNERS — Oval eye glass	.. ..	2	,,	——	0 2 0
SPANNERS — Single	.. ..	1	,,	——	0 1 3
SPANNERS — Socket	.. ..	1	,,	——	0 2 4
SPRINGS — Bottom valve	termed "Valves" in '82 edition	2	,,	——	0 0 4
SPRINGS — Helmet — Inlet	spare	4	,,	——	0 0 6
SPRINGS — Helmet — Outlet ..	,, ...	6	,,	——	0 0 6
STOCKINGS — Common	woollen	8 prs.	pair	——	0 2 4
STOCKINGS — Overall	,, ...	4 ,,	,,	——	0 5 0
URINALS	india-rubber	2	each	——	0 14 0
VALVES—	for pump, spare				
Bottom — Inlet	.. ..	1	,,	——	0 2 6
Bottom — Outlet	.. ..	1	,,	——	0 2 6
Piston	.. ..	1	,,	——	0 2 6
Top — Inlet	.. ..	1	,,	——	0 2 6
Top — Outlet	.. ..	1	,,	——	0 2 6
WASHERS — Air pipe joint ..	leather	24	doz.	——	0 0 6
WASHERS — Bull's eye ..	leather	2	each	——	0 1 6
WASHERS — Neck ring ..	leather	2	,,	——	0 4 0
WEIGHTS — Back	lead, metal mounted ..	2	,,	——	1 5 0
WEIGHTS — Front	lead, metal mounted ..	2	,,	——	1 5 0
Apparatus, electric light—					
ANGLO-AMERICAN BRUSH ..	.. ..	..	,,		
Gramme D	.. ..	..	,,	——	646 10 0
Siemens	.. ..	..	,,	——	537 0 0

R.E. AND NAVAL SPECIAL STORES, &c.				Rate.		
Designation.	Detail.			Per	No. 1 Balance Sheet.	No. Bala Shee Conti
		No. to a set Gramme D	Siemen's		£ s. d.	£ s.
Apparatus, electric light, *contd.*—	*Special appliances*					
Boxes	*containing accessories* ..	1	—	each		10 (
Brushes	*copper wire, for generator*	—	8sets	set		0 1
		4	—	each		
CANS, OIL	copper	—	1	,,		0 (
Carbons—						
20 m.m. in diameter — *Lower* — *10 in. long*	.. ..	—	—	foot		
20 m.m. in diameter — *Lower* — *7 ,, ,,*	.. ..	—	—	,,		
20 m.m. in diameter — *Upper* — *16 ,, ,,*	.. ..	—	—	,,		0 (
20 m.m. in diameter — *Upper* — *10 ,, ,,*	.. ..	—	—	,,		0 (
15 m.m. in diameter — *Lower* — *10 ,, ,,*	.. ..	—	—	,,		
15 m.m. in diameter — *Lower* — *7 ,, ,,*	.. ..	—	—	,,		
15 m.m. in diameter — *Upper* — *16 ,, ,,*	.. ..	—	—	,,		0 (
15 m.m. in diameter — *Upper* — *10 ,, ,,*	.. ..	—	—	,,		0 (
Clamps	*trimming brushes* ..	1	—	each		
Commutators	*coupling, generators*	—	1	,,		7 1(
Connectors	.. ..	6	—	,,		
Counters, revolution	*or velocimeters*	1	1	,,		9 (
Ends	*with slots for connections, copper* ..	—	8	,,		0 1
Files	.. ..	1	—	,,		
Focus observers—	*to mount on lamp*					
Double	*on frame*	—	1	,,		8 (
Single	.. ..	—	1	,,		5 (
Generators	.. ..	1	—	,,		360 (
,, *dynamo-electric*	*medium, with brushes, pulley, terminal screws, lubricators, holding down bolts and nuts*	—	2	,,		112 0
Glasses	*coloured, in wooden frame*	—	—	pair		0 6
Holders	*carbon, spare* .. *set*	—	1	set		0 15
Holophotes	*or lantern, fresnel lens, mounted on base, with horizontal and vertical motion*	—	1	each		112 0
Hoods	*iron, holophote*	—	1	,,		1 10
Lamps — *Electric*	*self-adjusting*	—	2	,,		30 0
Lamps — *Hand*	*inclined*	2	—	,,		21 0
Pliers	*black, 7-inch*	1	—	pair		
PROJECTORS	Mangin's	1	—	each		231 0
Pulleys	*loose, with striking gear*	—	2	,,		2 0
Reflectors — *Parabolic*	*on stand*	—	—	,,		25 0
Reflectors — *Spherical*	*small, to mount on lamp*	—	1	,,		10 0
Shunts	*automatic*	—	2	,,		2 2
Spanners	*double headed*	—	4	,,		0 1
SPECTACLES	dark	2	6	pair		0 4
Turnscrews	.. ..	1	—	each		
	Appurtenances					
Laces	*hide, for straps* ..	—	6	set		31 1
Punches	*steel, for straps* ..	—	2			
Shafting, intermediate	*with 4 pulleys on cast iron bed plate, with holding down bolts and nuts*	—	1			
Straps, driving — *4 inches wide* ..	*28 ft. long* — *rubber and canvas*	—	1			
Straps, driving — *2½ ,, ,,* ..	*18 ,, ,,* — *rubber and canvas*	—	1			
Templates — *4-inch strap*	*metal, for punching*	—	1			
Templates — *2½ ,, ,,*	*metal, for punching*	—	1			

R.E. AND NAVAL SPECIAL STORES, &c.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Apparatus, lime light—				
BAGS { Gas	mackintosh	each	—	0 19 8
BAGS { Pressure	canvas	,,	—	0 3 1
BOTTLES, cleansing gas	copper, brass mouthpiece	,,	—	0 5 6
CASES { Brass	1 quart spirits of wine	,,	0 5 6	0 5 10
CASES { Iron	2 gallons oil or spirits, with brass tap and key	,,	1 4 7	1 6 1
CASES { Tin	38 lbs. oxygen mixture	,,	0 9 8	0 10 3
FLASKS	brass, with cap forming ½ lb. measure, for 4 lbs. oxygen mixture	,,	0 13 1	0 13 10
LAMPS	copper, with flashing disc	,,	5 3 11	5 10 2
LENSES	in brass frame	,,	—	1 2 6
PENCILS	12 in sand in glass bottle	doz.	—	0 1 9
RETORTS { Copper	with brass mouthpiece	each	—	0 7 2
RETORTS { *Iron*	with brass mouthpiece	,,	—	0 4 5
Apparatus, paying out wire	also winding up, field telegraph equipment, without drums	set	—	0 19 10
Apparatus, primer and relay—	*with envelope, for mines*			
Mark I	*buoyant or ground mines, base piece with 3 pillars*	each	—	3 6 5
,, *II*	*buoyant or ground mines, base piece with 3 pillars*	,,	2 19 2	3 2 9
,, *III*	*buoyant or ground mines, base piece with 3 pillars*	,,	3 2 10	3 6 7
Apparatus, repairing wire	2 vices, with pulleys and cord	,,	—	0 12 8
Apparatus, shutter	electro-firing or signalling, with 7 indices or discs	,,	—	15 0 0
Apparatus, testing, hydraulic	submarine mining	,,	44 9 6	47 2 10
BOXES, TEST, universal	with cock D, 6 gland nuts, and pipe connecting to gauge	,,	14 18 8	15 16 7
BOXES, TESTING PLUGS	with collar, ring and disc, bolts and nuts, and pipe connecting to gauge	,,	4 10 7	4 16 0
COCKS, AIR	for box, testing plugs, and box, test, universal, 2 per set	,,	0 10 6	0 11 2
GAUGES, PRESSURE	2 per set	set	1 18 6	2 0 10
PIPES, HOSE { 5-feet	with unions, pump to union 3-way	each	1 0 9	1 2 0
PIPES, HOSE { 6 ,,	with unions, cases to union 3-way	,,	1 2 6	1 3 10
PIPES, HOSE { 10 ,,	with unions, pump, to box, test, universal	,,	0 17 6	0 18 7
PUMPS	with lever	,,	18 14 0	19 16 5
UNIONS, 3-way	with stop-cock	,,	2 15 1	2 18 5
Apparatus, winding cable—				
HAND		,,	—	16 0 0
Steam		,,	—	88 0 0
Arms, telegraph pole—	wood			
24 INCHES	for wood poles with more than one line	,,	—	0 0 11
33 ,,	for wood poles with more than one line	,,	—	0 1 2
Attachments, packsaddle, single reel	wood, with 2 iron clips and screws, R.E. equipment	,,	0 14 7	0 16 0
Bags, guncotton—	india rubber			
100 LBS.		,,	—	0 12 11
50 ,,		,,	—	0 10 6
25 ,,		,,	—	0 5 0
5 ,,		,,	—	0 3 7
CLAMPS	universal; wood, with 2 bolts and nuts; *or with 2 screws*	,,	—	0 0 8

R.E. AND NAVAL SPECIAL STORES, &c.			Rate.		
Designation.	Detail.		Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
				£ s. d.	£ s. d.
Barometers—					
ANEROID	A. and B., 4¼-inch, with reading glass, in leather cases with slings		pair		3 15 6
Mountain	*with tripod stand, and leather case*		each		5 0 0
STANDARD	with thermometer		,,		6 0 0
Barrows—					
DRUM—	wood, field telegraph				
O.P.	.. ..		,,	12 14 0	13 19 5
Universal	with spindle and handle for drum		,,	13 14 0	15 1 5
Handles	iron, crank, for spindle		,,	0 5 6	0 6 1
Spindles	,, for drum		,,	0 6 5	0 7 1
WIRE, HAND	with drum		,,		2 14 6
Batteries—	voltaic or galvanic				
DANIELL'S—					
Signalling	low resistance, single cells ..		,,		0 3 1
		No. per Battery			
Cells	glass	1	,,		0 1 8
Connectors	brass, for plates	1	,,		0 0 8
Pots	porous	1	,,		0 0 10
Rods	zinc	1	,,		0 0 6½
Telegraph	*10-cell, in wooden box* ..	—	,,		1 0 0
Plates	*copper and zinc, connected in pairs*..	—	pair		0 0 3½
GROVE'S	10-cell, in wooden box ..	—	each		4 16 2
Cells { Ebonite	.. ..	10	,,		0 0 10
Cells { Porous	including 12 spare ..	22	,,		0 0 5
Connectors	brass, for plates	10	,,		0 0 6
Plates { Platinum	.. ..	10	,,		0 5 0
Plates { Zinc	.. ..	10	,,		0 0 9
LE CLANCHÉ—					
Firing—					
Single cell	.. ..	—	,,		0 8 9
Bands	india rubber	2	,,		0 0 3
Blocks	agglomerate	6	,,		0 0 5
Cells	ebonite	1	,,		0 2 3
Cups	wood	1	,,		0 1 0
Plates { Carbon	.. ..	1	,,		0 2 2
Plates { Zinc	.. ..	1	,,		0 1 3
Ten-cell	circular, in box	—	,,		7 0 0
No. 3 size—					
Mark I	.. ..		,,		0 2 0
Mark II	.. ..		,,		0 2 0
Bands	Mark II only, india rubber	2	,,		0 0 1½
Blocks	,, ,, agglomerate	2	,,		0 0 4
Cells { Glass	Mark *I* and II	1	,,		0 0 6
Cells { *Porous*	*Mark I only*	1	,,		0 1 7½
Plates	Mark II only, carbon ..	1	,,		0 0 6
Rods	,, *I* and II, zinc ..	1	,,		0 0 1½
Submarine mining, wire resistance	.. ..		,,		0 3 3
Bands	indiarubber	2	,,		0 0 1
Blocks	agglomerate	2	,,		0 0 1
Cells { Glass	.. ..	1	,,		0 0 4
Cells { Porous	.. ..	1	,,		0 0 6
Plates	carbon, with binding screw	1	,,		0 1 11
Rods	zinc, with wire resistance	1	,,		0 0 4
Telegraph	10-cell, in box		,,		1 13 8
Blocks	.. ..	20	,,		0 0 3

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Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
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Batteries—	voltaic or galvanic			
Le Clanché—				
Telegraph, *continued*—	No. per Battery			
Cells { Empty	10	each	———	0 0 6
Cells { Filled	10	"	———	0 3 0
Nuts, carbon plate	10	"	———	0 0 0½
Plates { Carbon	10	"	———	0 0 6
Plates { Zinc	10	"	———	0 0 6
Terminals	brass 2	"	———	0 0 4
Tubes	ebonite 20	"	———	0 0 0½
Telegraph, mountain	6-cell, in box	"	———	1 4 0
Boxes	empty	"	———	0 6 0
Testing { Single cell	termed "Cells, testing high resistance" in '82 edition	"	———	0 2 3
Testing { Six-cell	in box	"	———	0 19 0
Bellows, ventilating	miners, with rod and handle	"	———	1 10 0
Bells, alarum—				
Chattering { N.P.	or Mark II	"	———	1 1 8
Chattering { *O.P.*		"	———	1 6 6
Single stroke	with key	"	———	2 15 3
Belts, jointers, submarine mining	canvas, for tools and materials	"	0 15 11	0 16 10
Binoculars	field	"	———	1 1 9
Cases { Cavalry	also R.A. and R.E.; with brass swivels	"	———	0 4 3
Cases { Infantry	with sling	"	———	0 3 6
Blowers—				
Root's, hand		"	———	8 0 0
Rotary	field companies, R.E.	"	———	11 10 9
Hose, 1¾-inch	embedded suction, with unions	yard	———	0 7 0
Boards, drawing—				
Antiquarian	55 inches × 33 inches	each	———	0 15 1
Atlas	37 " × 28 "	"	———	0 10 0
Double elephant	43 " × 29 "	"	———	0 10 4
Imperial	32 " × 24 "	"	———	0 7 8
Boards, sketching, cavalry	with strap attached, two india rubber bands and ruler	"	———	0 16 0
Boards, tool, miners—				
No. 1	5 ft. 6 in. long, with 3 straps	"	0 3 3	0 3 5
" 2	4 " 0 " " " 2 "	"	0 2 7	0 2 9
" 3	7 " 0 " " " 3 "	"	0 4 0	0 4 3
Boats, Berthon	9-feet, collapsible; with 4 thole pins, 3 straps, 2 oars, and seat	"	———	13 0 0
Oars	or paddles	"	———	0 3 6
Seats	" thwarts	"	———	0 4 0
Straps, securing	1 in. × 54 in.; also for plank	"	0 0 11½	0 1 0½
	stores for bridge			
Anchors	iron, galvanised, 14 lbs.	"	———	6 7 0
Cables	white rope, 1½-inch, 20 fathoms	"	0 5 0	0 5 6
Guys, saddle { Long	with stirrups, 40 in., copper wire	"	0 5 5	0 5 11
Guys, saddle { Short	" thongs, 33½ in., " "	"	0 4 4	0 4 9
	superstructure for bridge			
Pickets, transom	wood, landing, 5 ft. long, 3 in. dia.	"	0 1 10	0 2 0
Planks, composite	8 ft. × 18 in. × 3¼ in., with 3 securing straps	"	2 15 3	3 0 9
Saddles	or trestles, wood	"	1 9 3	1 12 2
Transoms	wood, landing, 2 ft. 11 in. long	"	0 8 6	0 9 4
Boilers, Field's—	*for electric light apparatus*			
Gramme	*4 ft. diameter, 6 ft. 6 in. high*	"	———	153 6 0
Siemens	*3 ft. 8¾ in. diameter, 8 ft. high*	"	———	153 6 0

R.E. AND NAVAL SPECIAL STORES, &c.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Bolts, with nuts and washers—	galvanised iron, telegraph equipt.			
7½ INCHES	.. ..	each		0 0 3
8½ „	.. ..	„		0 0 3
9½ „	.. ..	„		0 0 3
12½ „	.. ..	„		0 0 3½
18 „	.. ..	„		0 0 5
Bottles—	glass			
INK, SURVEYING	with safety neck	„		0 0 6½
OIL, ELECTRICIANS	„ brass screw cap	„		0 0 8
Boxes—				
BORAX	tin, field telegraph	„	0 3 5	0 3 7
CANDLE—	„ R.E. equipment			
Cylindrical { Large	.. ..	„	0 1 7	0 1 9
Cylindrical { Small	.. ..	„	0 0 10	0 0 11
Rectangular { *Large*	.. ..	„	0 2 6	0 2 8
Rectangular { *Small*	.. ..	„	0 1 9	0 1 11
CONNECTING—	submarine mining, cast iron; with bolts and nuts			
Multiple cable	.. ..	„	0 5 10	0 6 1
„ „ shore end	.. ..	„	0 7 3	0 7 8
Single cable	.. ..	„	0 4 6	0 4 9
T-shape	for electro-contact mines ..	„	0 9 4	0 9 11
DRAWING	wainscot, with 2 trays (one for colours) and 4 partitions ..	„		0 12 6
INK BOTTLE, recording instruments	mahogany, to hold 6	„	0 10 2	0 10 9
JOINT—	cast iron, telegraph			
Coffin	underground	„		0 13 10
Flush	with stone cover	„		1 0 3
Keys	iron, for shooting bolt	„		0 0 8
JUNCTION—	cast iron, submarine mining			
Disconnecting—				
1 main cable and 8 branches ..	*with disconnectors*	„	7 18 8	8 8 2
1 main cable and 4 branches ..	with fuze platform, bolts and nuts	„		5 12 0
Washers, dome	leather, paraffined	„	0 0 2½	0 0 2½
1 multiple and 7 single cables ..	with bolts and nuts	„	4 1 4	4 6 3
1 „ „ 4 „ „ ..	„ „	„		0 17 6
MATCH, field telegraph	tin	„	0 1 2	0 1 3
RESIN	„ field telegraph	„	0 4 4	0 4 7
SAFETY FUZE	tin, R.E. equipment	„	0 2 3	0 2 5
SCREWS AND NAILS	wood, R.E. equipment	„	0 1 11	0 2 0
SPARE PARTS of batteries	„ Le Clanché, telegraph equipment	„	0 6 8	0 7 1
STATION STORES	wood, tin lined, overhead telegraph equipment	„	6 2 7	6 9 11
STATION TOOLS	wood, overhead telegraph equipment	„	1 5 2	1 6 8
SULPHATE OF COPPER	wood, sliding lid, field telegraph equipment	„	0 3 9	0 4 0
TESTING AND JOINTING, field service	tin, covered with leather ..	„	0 15 2	0 16 1
TESTING, ELECTRIC, submarine mining	tin	„	0 11 2	0 11 10
TEST, P.O. PATTERN	with single and double terminals for permanent stations only ..	„		2 15 0
Terminals { Single ..	brass	„		0 0 6½
Terminals { Double ..		„		0 0 9
WATER COLOURS	wainscot, with brushes, colours, palettes, and tray	„		1 5 5
WICK AND SCISSORS	tin, telegraph and signalling equipment	„	0 1 2	0 1 3

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			£ s. d.	£ s. d.
Brackets, insulator—	galvanized iron			
BENT SHANK	field service	each		0 0 2¼
DOUBLE BRIDGE	for walls	,,		0 1 5
SINGLE ,, ...		,,		0 0 5¾
TERMINAL	.. ..	,,		0 0 5
TUBULAR	for wood posts	,,		0 0 4
Buckets, miners	tarred canvas, rope beckets ..	,,		0 3 4
Buckets, tar	with handle and chain attached..	,,		0 17 6
Bungs, india rubber	vulcanized, for 1-lb. tin gunpowder cases	,,		0 0 2¼
Buoys, marking mines—	cork			
Large	*with flag staff*	,,		6 0 0
SMALL	with bolt through centre, and two rings, painted lead colour	,,	1 4 7	1 6 1
Cables, electric—	D 2 to D 5, and E 1 to E 4, G 1 and G 3, india rubber covered; remainder gutta percha covered; D 2 to D 5 and telegraph outpost unarmoured; remainder armoured			
D 2	*4-strand, single core, mountain telegraph equipment*	mile		22 10 0
D 3	*4-strand, single core, submarine mining telegraph*	,,		33 10 0
D 5	0·0197 in. diameter, 7-strand, single core, field telegraph ..	,,		26 10 4
E 1	4-strand single core sub-	knot		75 10 0
E 2	4 ,, ,, ,, marine	,,		65 0 0
E 3	4 ,, ,, ,, mines	,,		83 0 0
E 4	4 ,, ,, ,, circuit	,,		82 0 0
F 2	4 ,, ,, ,, closers	,,		95 0 0
F 3	4 ,, ,, ,,	,,		78 0 0
F 4	7 ,, ,, ,,	,,		85 0 0
F 5	7 ,, ,, ,, sub-	,,		85 0 0
G 1	4 ,, 4-core marine	,,		192 0 0
G 2	7 ,, 4 ,, mines	,,		220 0 0
G 3	4 ,, 7 ,,	,,		357 0 0
H 1	7 ,, 7 ,,	,,		376 0 0
TELEGRAPH OUTPOST..	.. ..	mile		32 10 0
Callipers, sliding—	in wood case			
18-INCH	with vernier and reading glass, Inspectors of Warlike Stores..	each		3 0 0
12 ,, ...	with vernier; flag ships	,,		4 8 4
Candlesticks, miners	,, bottom and side spikes ..	,,		0 0 6
Caps, knee—	brown leather			
MINERS	canvas lined, with pad	pair		0 3 9
ROYAL ENGINEERS	gaiter shaped, with buttons ..	,,		0 3 4
Cases, boxwood—	electricians tools			
FILES	.. ..	each		0 0 9
SPRINGS AND PINS	.. ..	,,		0 0 7
Cases, gunpowder, torpedo service—	tin			
1 LB.	for ironclad ships..	,,	0 0 5½	0 0 6
5 ,, ...	for instruction purposes only	,,	0 0 11	0 1 0
10 ,, ...		,,	0 1 5	0 1 6
Cases, mining—	wood			
COMMON GALLERY	5 feet 6 inches × 2 feet clear ..	,,	0 8 10	0 9 4
SHAFT ,, ...	and branch gallery, 4 feet × 2 feet clear	,,	0 6 4	0 6 9

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Cases, sketching—	leather, with sling			
O.P.	*10 inches square, with sling, pencil, and scale*	each	—	0 17 6
R.M.A...	11½ inches × 9½ inches, with sling, and frame to hold down paper	„	—	0 6 1
Cases, telescope—	wood, for telescope and stand			
4 FEET	.. ..	„	—	0 16 0
3 „	.. ..	„	—	0 15 0
Chains, attachment—	galvanized			
4-LEGGED—	*with ring, 4 bolts, and 8 nuts, ground mines*			
41-inch leg	.. ..	set	0 19 2	1 0 4
37 „ „	.. ..	„	0 16 11	0 17 11
3-LEGGED—	with ring and ½-inch shackles			
23-inch leg	E.C. mines, submarine mining ..	„	0 6 3	0 6 5
17 „ „ 3-inch ring	ring painted red, countermines	„	0 6 1	0 6 6
17 „ „ 2½ „ „	E.C. mines, naval and submarine mining	„	0 6 1	0 6 6
2-LEGGED—	*with ring and ½-inch shackles, ground mines*			
9 feet leg	.. ..	„	0 14 9	0 15 8
7 „ 10 inch leg	.. ..	„	0 10 4	0 11 0
Chains, measuring—	with 10 arrows			
100 FEET	.. ..	„	—	0 6 10
66 „	.. ..	„	—	0 6 3
50 „	.. ..	„	—	0 3 9
Chests, instruments..	and drawing materials, wood ..	each	—	1 5 0
Chests, office—	wood, G.S. wagon, R.E. or field park			
FIELD COMPANY—				
No. 1	with drawers	„	4 15 6	5 5 1
„ 2	„ straps	„	6 13 3	7 6 7
„ 3	without fittings	„	5 3 6	5 13 10
PONTOON TROOP—				
No. 1	stationery	„	3 10 8	3 17 9
„ 2				
„ 3	arms	„	3 18 6	4 6 4
„ 4	books	„	3 9 0	3 15 11
Chests, pack transport—	Royal Engineers			
CLARKSON	.. ..	„	5 18 9	6 10 7
Wood *Store*	.. ..	„	—	2 6 0
Wood *Tool* *No. 1*	.. ..	„	—	2 11 3
Wood *Tool* *„ 2*	.. ..	„	—	2 11 6
Circumferenters	with stand..	„	—	3 5 0
Clamps, drawing	with brass screw	„	—	0 3 0
Climbers, pole	iron, with 4 straps and 2 pads ..	pair	—	0 6 3
Clips, pole, *intermediate*	*or bands, iron, for jointing, with bolt and nut*	each	0 2 7	0 2 10
Coils, resistance—	testing electric currents			
10,000 OHMS	in wood box, for Wheatstone's bridge	„	—	10 10 0
100 ohms or thermo-galvanometer	with platinum wire bridge, in wooden case	„	—	4 10 6
100 OHMS, with key		„	—	3 7 10
Compasses, beam	50-inch, graduated, with pen and pencil points, in case ..	„	—	1 3 0
Compasses, drawing—	6-inch			
PENCIL LEG	Regimental schools	pair	—	0 2 0
SHIFTING LEG—				
Lengthening bar	and pen and pencil legs	„	—	0 11 0
Pen and pencil legs, in case ..	Regimental schools and Garrison Instructors	„	—	0 3 6
Pencil point (open)..	.. ..	„	—	0 3 6

R.E. AND NAVAL SPECIAL STORES, &c.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Compasses, magnetic—				
PLANE TABLE	needle in box with glass cover ..	each	———	0 4 0
POCKET	1¾-inch, with bar needle.. ..	„	———	0 2 10
Compasses, prismatic	2¾-inch, surveying, with leather case and sling	„	———	1 12 9
Compasses, proportional—	graduated, in leather case			
9-INCH	.. ..	„	———	0 14 6
6 „	.. ..	„	———	0 12 0
Condensers—				
DUPLEX WORKING	.. ..	„	———	4 9 6
ONE-THIRD MICROFARAD	.. ..	„	———	4 7 6
Connectors, *ebonite*	*telegraph equipment*	„	———	0 4 10
Countermines, naval, 500 lbs.—	buoyant, iron, with screw collar and cap; termed "Cases" in '82 edition			
EMPTY	with india rubber washer, but without envelope, mouthpiece, leather washers and wood fittings	„	15 12 3	16 11 0
FILLED	with envelope, mouthpiece, india rubber and leather washers, and wood fittings	„	57 9 5	66 15 7
ENVELOPES	for primers	„	1 15 7	1 17 9
MOUTHPIECES..	.. ..	„	0 11 9	0 12 5
WASHERS { Envelope	leather, paraffined	„	0 0 3	0 0 3
WASHERS { Manhole..	india rubber	„	0 4 3	0 4 6
WASHERS { Mouthpiece	leather, paraffined	„	0 0 3	0 0 3
Covers, rack, intrenching tool, R.E.	waterproof canvas..	„	0 8 7	0 9 1
Crutches, mining, great gallery	.. ..	„	———	0 11 10
Curves, drawing—				
ARCHITECTS	set of 6, in case	set	———	0 3 6
RAILWAY	double set of 50, in box	„	———	1 1 0
Cyclostyles	or portable copying apparatus in box	each	———	5 5 0
Depression position finders—	submarine mining			
LONG RANGE	.. ..	„	———	43 13 0
SHORT „	.. ..	„	———	35 17 6
Desks, field, portable	with waterproof cover, R.E. equipment	„	1 2 0	1 3 4
Dischargers, lightning—	telegraph equipment; termed "Protectors" in '82 edition			
1 LINE-PLATE	for permanent stations	„	———	0 13 6
2 LINE-PLATE { Field..	with wood cover	„	———	0 10 8
2 LINE-PLATE { Permanent stations..	.. ..	„	———	1 0 0
Disconnectors, single	without plug and leather washer	„	0 1 10	0 1 11
Dividers, spring, mathematical ..	6-inch	pair	———	0 3 6
CASES	leather, tongue and loop fastening	each	———	0 0 5
Drums, air line	wood, with battens	„	0 17 7	0 19 4
Drums, cable—				
IRON { Single	on stand, with 2 handles and friction brake, ½ knot, for armoured cable; submarine mining	„	———	9 14 0
IRON { Multiple		„	———	22 10 0
No. 1	iron, insulated cable, mountain telegraph equipment	„	———	0 10 6
„ 2	paying out bare wire } for "Apparatus paying out and winding"	„	———	0 18 0
„ 3	winding bare wire } for "Apparatus paying out and winding"	„	———	1 1 0

R.E. AND NAVAL SPECIAL STORES, &c.			Rate.		
Designation.	Detail.		Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
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Drums, cable, *continued*—					
OUTPOST	wood, with battens, telegraph equipment		each	0 11 10	0 13 0
VERTICAL, EXPANDING	submarine mining		,,		25 0 0
WITH TERMINAL	wood, with battens		,,	0 19 0	1 0 11
Terminals	metal		,,	0 1 10	0 2 0
Wood { *Single*	*to contain 1 knot, for transport purposes only; submarine mining*		,,	15 3 4	16 1 6
Wood { *Multiple*	*to contain 1 knot, for transport purposes only; submarine mining*		,,	23 1 9	24 9 5
Engines, steam—					
Electric light apparatus—					
9 horse power, nominal	*with boiler*..		,,	—	220 0 0
Covers	*tarred canvas, shaped*		,,	—	4 2 6
14 horse power, indicated	*Brotherhood's 3-cylinder* ..		,,	—	180 0 0
Tachometers	.. ..		,,	—	10 0 0
HOISTING	6 horse power, nominal, double cylinder..		,,	—	220 0 0
Winding	*for cable, 3 horse power, nominal, on wheels*		,,	—	190 0 0
Exploders, dynamo-electric—					
Quantity	*siege and submarine mining, in box painted white*		,,	—	19 16 4
TENSION { Light	field service, in leather case ..		,,	—	18 0 0
TENSION { Heavy	,, and siege, in wood box painted black		,,	—	20 0 0
Extractors, mine apparatus ..	bridge, collar, crosshead and washer		,,	1 8 7	1 10 4
Fittings, test table—	general (G) and cable (C)	No. per set G. C.			
BRIDGES, platinum wire	.. ..	1 —	,,	—	0 12 0
DISCS for terminals	insulated, with 2 binding screws, and one insulating plug ..	3 16	,,	—	0 4 2
KEYS, reversing	.. ..	— 1	,,	—	2 7 6
PLATES, commutator { 9-plate	with 8 binding screws	1 —	,,	—	1 2 0
PLATES, commutator { 15 terminals ..	,, brass binding connecting screws ..	1 —	,,	1 12 2	1 14 1
PLATES, insulating	square, with binding screw and 3 spring plugs..	12 —	,,	—	0 6 0
PLUGS, solid { 9-plate	with binding screws	12 6	,,	—	0 1 1½
PLUGS, solid { Ebonite heads ..	.. .. ..	12 6	,,	—	0 0 11
SCREWS, binding, connecting ..	brass	100 ..	,,	—	0 0 5
TERMINALS, double	.. .. ..	228 ..	,,	—	0 0 8½
Frames, mining—	wood				
BLINDED GALLERY	5 feet 8 inches × 3 feet clear ..		,,	1 1 7	1 2 11
BRANCH GALLERY	3 ,, 6 ,, × 2 ,, ,, ..		,,	0 6 0	0 6 4
COMMON GALLERY	4 ,, 10 ,, × 2 ,, ,, ..		,,	0 5 1	0 5 5
FALSE	3 ,, 4 ,, × 1 ft. 6 in. clear		,,	0 2 10	0 3 0
SHAFT	4 feet × 2 feet clear		,,	0 6 0	0 6 4
SHAFT TOP	4 ,, × 2 ,, ,, ...		,,	0 12 4	0 13 1
Funnels, battery cell	ebonite, filling battery cells ..		,,	—	0 1 2
Galvanometers—					
ASTATIC, 1,000 ohms	with magnet, in leather case, with strap		,,	—	2 8 0
DETECTOR { *Common, 100 ohms* ..	.. ..		,,	—	1 8 11
DETECTOR { Quantity and intensity	.. ..		,,	—	1 6 9
DETECTOR { 3-coil	2, 10, and 1,000 ohms, with insulated plug		,,	—	2 10 6
Differential	*in teak case, telegraph equipment*		,,	—	7 15 10

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Galvanometers, *continued*—				
Reflecting	with box of shunts, in case ..	each	——	11 1 4
Single or duplex	in teak case, telegraph equipment	,,	——	2 0 0
Tangent	permanent telegraph stations only	,,	——	4 13 0
Cases, detector { *Common* ..	*brown leather, with strap attached*	,,	——	0 5 0
Cases, detector { Quantity ..	brown leather, with loose strap..	,,	——	0 2 9
Cases, detector { 3-coil	,, ,, with strap attached	,,	——	0 2 1½
Gauges, rain	in two parts, with can and glass	,,	——	0 13 6
Glasses	graduated to 50 parts	,,	——	0 5 0
Girths—				
Chest, pack transport, R.E. ..	web, 7 ft.	,,	0 3 8	0 4 0
Demolition equipment	leather, buckle each end, 2½ in. × 18 in. (2 per set)	.. set	0 4 3	0 4 8
Pannier, drum	web, 3 ft. × 3½ in.	each	0 1 7	0 1 9
Glasses—				
Reading	folding, in horn frame	,,	——	0 6 0
Tracing	in ratchet frame and wood case, with stand	,,	——	4 8 0
Glasses	with frame	,,	——	3 5 0
Stands	2 T side pieces and 2 cross pieces, with 2 thumbscrews and spanner..	.. ,,	.. ——	1 3 0
Grapnels—	iron			
Creeper	16 lbs., submarine mining ..	,,	0 11 11	0 12 8
Escalading	3 lbs. 6 ozs., 5-armed, with rings	,,	——	0 2 9
Guards—				
Hand, telegraph equipment	leather, with gauntlet attached..	pair	——	0 11 6
Insulator { Hook	round } galvanised iron ..	each	——	0 0 3
Insulator { Hoop	flat } galvanised iron ..	,,	——	0 0 3½
Guys, telegraph pole	white line, with hook and runner, 15-feet 8-inch	,,	0 0 7	0 0 8
Hooks—	iron			
Slip	lowering mines, with block ..	,,	1 4 1	1 5 6
Blocks	india rubber	,,	——	0 0 9
Stoppering	picking up mines, &c., with 15 feet of 3-inch tarred rope attached	..	0 17 9	0 18 10
Horizons—				
Dark blue	in case, with spirit bubble in brass box	.. ,,	——	1 1 0
Mercurial	with iron bottle of mercury, frame, and trough	.. ,,	——	2 0 0
Hose, powder—	miners, calico	..	..	
1½-inch	.. ..	yard	.. ——	0 0 2½
1 ,, ...	.. ..	.. ,,	——	0 0 1¼
¾ ,, ...	.. ..	.. ,,	.. ——	0 0 1
Hydrometers	Sykes, in case; with 10 weights, thermometer, book, and glass measure..	.. .. each	.. ..	1 8 0
Instruments, drawing—				
Military foremen of works ..	in mahogany case, 7½ inches × 4 inches × 1¾ inch, with tray; case contains 6-inch shifting leg compass, with pen leg, pencil leg, and lengthening bar, 3½-inch finger compass, pen, and pencil, 5½-inch ivory handle pen, 4-inch ivory top pencil, 6-inch ebony parallel ruler, and 6-inch boxwood scale	.. .. .. set	.. ——	0 11 8

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Instruments, drawing, *continued*—					
MUSKETRY INSTRUCTORS	in leather case, with waist-belt sling with swivel hook; case contains piece of asses' skin, brass ink bottle, 6-inch shifting leg compass, pen and pencil holder, india rubber, pencil, penholder, 2 dozen pen nibs, and 6-inch common boxwood scale; termed "Cases, writing," in '82 edition		set	——	0 13 0
REGIMENTAL SCHOOLS	in mahogany case, 7⅞ inches × 3⅞ inches × 1⅛ inch, with tray; case contains 6-inch shifting leg compass, with pen leg and pencil leg, 3½-inch finger compass pen and pencil, 6-inch ivory handle pen, 6-inch pencil, 6-inch ebony parallel ruler, and 6-inch boxwood scale		,,	——	0 11 0
ROYAL ENGINEERS	in mahogany case, 8¼ inches × 3⅞ inches × 1⅛ inch, with tray; case contains 6-inch shifting leg compass and 5-inch compass without shifting leg, with pen leg, pencil leg, and lengthening bar, 3-inch pen and 3¼-inch pencil finger compasses, 6-inch and 5-inch ivory handle pens, large and small compass keys, 6-inch ebony parallel ruler, 6-inch ivory scale, 7-inch HH. pencil, and 4½-inch pencils for 6-inch compass and finger compass		,,	——	1 5 10
ROYAL MILITARY COLLEGE	in mahogany case, with tray ..		,,	——	0 13 3
Instruments, telegraph—					
Alphabet, Wheatstone	*in 3 parts, with wood covers* ..		each	——	16 0 0
MORSE—	with indicator	No. per set			
Recording, universal	Mark I and II		,,	——	15 12 0
Covers	leather		,,	——	0 16 0
Discs, inking	for clockwork	1	,,	——	0 2 0
Flies, complete	,, ,, ...	1	,,	——	0 2 9
Glasses	for galvanoscope	4	,,	——	0 0 2
Knobs	,, key	1	,,	——	0 1 4
Needles	,, galvanoscope	1	,,	——	0 1 0
Nuts	milled head, for paper guide	1	,,	——	0 0 3
Papers, paraffined, in box ..	2¼ inches × 2¼ inches, for lightning discharger (Mark I only)	12	,,	——	0 1 1
Pins	for holding springs of key	2	,,	——	0 0 3
Screws { Clamping	,, commutator	4	,,	——	0 0 6
Screws { Contact, armature, upper	jewel tipped	1	,,	——	0 1 9
Screws { Contact, key	platinum tipped, back upper contact	1	,,	——	0 1 9
Screws { Instrument, various ..	2 of each kind used in construction of instruments (9 kinds) .. sets	1	set	——	0 1 6

R.E. AND NAVAL SPECIAL STORES, &c.			Rate.		
Designation.	Detail.	No. per set	Per	No. 1 Balance Sheet. £ s. d.	No. 2 Balance Sheet or Contract. £ s. d.
Instruments, telegraph—					
MORSE—	with indicator				
Recording, universal, *contd.*—	Mark I and II				
Screws, thumb	for springs of key ..	4	each	——	0 0 3
Springs: Armature	helical, german silver ..	4	"	——	0 0 3
Springs: Fly	" " " Mark I only	2	"	——	0 0 6
Springs: Key	helical, german silver ..	4	"	——	0 0 3
Springs: Main	spiral, steel, for clockwork	2	"	——	0 0 5
Studs, contact, key: Lower ..	platinum tipped, back and front contacts	1	"	——	0 1 9
Studs, contact, key: Upper ..	platinum tipped, front contact	1			
Switches	for changing from intermittent to closed current	1	"	——	0 7 0
Terminals: Plain	with nuts	1	"	——	0 1 6
Terminals: Switch	" and switch bars	1	"	——	0 2 0
Terminals: Tipped	" and platinum tipped	2	"	——	0 2 0
Wheels, worm	for clockwork	1	"	——	0 3 6
Submarine Mining	.. ..		"	——	17 10 0
SOUNDER, Mark II	in leather case		"	——	2 18 6
Glasses	for galvanoscope	1	"	——	0 0 4
Needles	" "	1	"	——	0 3 0
Screws: Contact, Armature, Lower	platinum tipped, with clamping nut	1	"	——	0 1 6
Screws: Contact, Armature, Upper	jewel tipped, with clamping nut	1	"	——	0 1 6
Screws: Contact, Key	platinum tipped, back upper contact	2	"	——	0 1 0
Screws: Pivot	of armature, with clamping nuts	2	"	——	0 1 0
Springs: Armature	helical, german silver ..	2	"	——	0 0 6
Springs: Key	" " " ..	4	"	——	0 0 6
Studs, contact key: Lower ..	platinum tipped, back and front contacts	2	"	——	0 1 0
Studs, contact key: Upper ..	platinum tipped, front contact	2	"	——	0 0 9
Switches	for changing from intermittent to continuous current	1	"	——	0 7 0
Terminals: Plain	with nuts	1	"	——	0 1 0
Terminals: Switch	" " and switch bar	1	"	——	0 3 6
Terminals: Tipped	" " and platinum tipped ..	2	"	——	0 1 6
SOUNDER, VIBRATING..	in leather case		"	——	2 1 0
TRANSMITTER, VIBRATING, Mark II	in wood case		"	——	1 15 0
Instruments, time of flight ..	in wainscot case, with brass key		"	——	18 18 0
Insulators—					
EBONITE: Hanging	with top and bottom hook ..		"	——	0 1 5
EBONITE: With shank	and nut		"	——	0 1 3
Indo-European	*with bracket, saddle, and 2 bolts with nuts, for iron poles* ..		"	——	0 2 2
Iron hood—	*Siemen's*				
Intermediate	*No. 7*		"	——	0 1 4
Stretching	" *8*		"	——	0 2 3
Stoneware—	*double shed*				
Long line	*No. 8*		"	——	0 0 8
Short "	" *11*		"	——	0 0 8

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Insulators, *continued*—				
White enamelled—				
Double shed	.. ..	each		0 0 8½
Single „	.. ..	„		0 0 5½
White porcelain—				
Double { *With saddle* ..	*with 4 straps and 3 bolts and nuts*	„		0 2 0
Double { *Without saddle* ..		„		0 1 7
Single	*with shackle, 2 straps, and 2 bolts and nuts*	„		0 0 9
Wood	*for iron telegraph pole*	„		
Jackets—	*wood*			
Circuit closer	*for use as dummy mines and large marking buoys*	„	4 11 2	4 16 8
Electro-contact mine		„	11 2 2	11 15 6
Joints, tube, flexible	leather, miners	„		0 2 6
Keys—				
DOUBLE CURRENT	P.O. pattern, telegraph equipment	„		3 0 0
FIRING, land service	submarine mining	„		0 12 0
PUSH	for electric bells	„		0 2 6
SINGLE CURRENT	in cases, telegraph equipment	„		0 18 7
Cases	teak	„		0 4 0
Ladders, field telegraph	ash, 17 feet, in two lengths ..	„	1 17 6	2 1 3
Ladders, rope, miners—				
50 FEET	.. ..	„		1 6 0
30 „	.. ..	„		1 3 5
20 „	.. ..	„		0 11 0
Lamps—				
MINERS	tin, 3 glass sides, with reservoir..	„		0 1 2
SPIRIT, telegraph equipment.. ..	copper	„		0 2 8
Lanterns, field telegraph	hand, with tin case, 4 tin and 8 talc slides, oil or candles ..	„		0 2 11
Leads, fair, *winding cable*	.. ..	„		3 15 0
Leads, sounding, 4½ lbs.	submarine mining	„		0 0 11
Levels—				
POCKET	with leather case	„		0 17 5
SPIRIT, DRAINING	9½-inch bulb, in brass frame, with case and tripod stand ..	„		2 0 0
TELESCOPIC { 15 inches ..	with stand, in case with sling	„		9 3 0
TELESCOPIC { 10 „ ..		„		7 1 3
Levers, opening wire coils—				
2 FEET 6 INCHES	.. ..	„		0 0 9
1 FOOT 8 „	.. ..	„		0 0 6
Lines, sounding	20 fms., white line, 12 lbs. per doz.	„	0 1 4	0 1 7
Links, explosive, submarine mining	.. ..	„		0 3 8
Lithographic—	SPECIAL IMPLEMENTS, &c.			
ERASERS	with sheath	„		0 1 9
KETTLES, COPPER	3 pints	„		0 7 6
LAMPS { Hand	.. ..	„		0 4 6
LAMPS { Roof	for roof of office wagon	„		0 5 0
MULLERS, ZINC	3½ inches diameter	„		0 10 0
PENS { Magnum bonum	.. ..	box		0 1 6
PENS { Mapping	.. ..	doz.		0 2 6
PENS { Nibs	.. ..	box		0 1 6
PENHOLDERS	wood	each		0 0 1
PLATES, ZINC	18 in. × 12 in.	„		0 3 3
PRESSES	.. ..	„		10 10 0
ROLLERS	wood, leather face, 4 inches diameter, with end handles ..	„		0 11 0
Handles	leather, to fit over roller handles	„		0 0 9
SAUCERS, INK	white china, 4 inches diameter ..	„		0 0 6

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Lithographic, *continued*—	SPECIAL IMPLEMENTS, &c., *cont.*			
SCRAPERS	boxwood, 12½ inches long ..	each	———	0 2 9
SIEVES, 120-HOLE	.. ..	,,	———	0 7 6
TYMPANS	for press, prepared leather, 26 inches × 12 inches	,,	———	0 4 0
Magnets, horse shoe..	3 lbs. submarine mining and telegraph	,,	———	0 7 5
Mines, naval, 72 lbs.	electro contact or mechanical mines, iron	,,	12 12 10	13 5 1[illegible]
CLIPS	iron, in two pieces, with two thumbscrews	,,	0 0 7	0 0 7½
ENVELOPES	for primer	,,	0 9 1	0 9 8
STRAPS, SECURING DECK { Cranked	iron, 2 per set	set	0 0 10	0 0 11
STRAPS, SECURING DECK { Flat ..	,, 2 ,, ,, ...	,,	0 0 5	0 0 5½
Mines, submarine, empty—	iron, unless otherwise stated; termed "Cases" in '82 edition			
BUOYANT { *Mark I.*. ..	for 500 lb. guncotton ..	each	———	9 0 0
BUOYANT { ,, *II* ..		,,	———	9 0 0
BUOYANT { Steel, spherical..		,,	———	24 10 0
Electro contact { *Mark III.*.	*100 lb. guncotton*	,,	———	10 0 0
Electro contact { ,, *IV* ..		,,	———	10 0 0
GROUND { 600 lb.	.. ..	,,	———	9 0 0
GROUND { 500 ,, { Mark I	guncotton	,,	———	9 0 0
GROUND { 500 ,, { ,, II		,,	———	9 0 0
GROUND { *250 lb.*	.. ..	,,	———	8 0 0
SPHERICAL—	with wood fittings, without apparatus or base piece			
Electro contact { *Mark I.*. ..	*termed "E.C. or mechanical" in '82 edition* } 100 lb gun-cotton {	,,	———	10 0 0
Electro contact { Mark II ..	steel .. .. } 100 lb gun-cotton {	,,	21 6 2	22 11 9
Electro contact { ,, III ..	,, with chain attachment } 100 lb gun-cotton {	,,	———	15 10 0
For circuit closer	steel, 50 lb. guncotton	,,	———	13 2 6
Needles, protracting	1-inch, in 2-inch wood handle ..	,,	———	0 0 2
Panniers, drum	leather, insulated wire	,,	1 17 0	2 0 8
Pantagraphs—	in mahogany case			
2 FEET 6 INCHES	.. ..	,,	———	5 10 0
2 feet	.. ..	,,	———	4 10 0
Pencils, bow	spring, 3-inch	,,	———	0 2 6
Pens, bow—				
CIRCULAR	3⅝ inch, without joint	,,	———	0 3 6
DOUBLE JOINTED	3¼ ,, ...	,,	———	0 5 6
SINGLE ,, ...	4 ,, ...	,,	———	0 4 0
SPRING..	3 ,, ...	,,	———	0 2 6
Pens, ruling—				
BRASS HANDLE	6 ,, ...	,,	———	0 1 6
IVORY HANDLE { Large	6 ,, ...	,,	———	0 2 0
IVORY HANDLE { Small	5 ,, ...			
Photographic—	SPECIAL IMPLEMENTS, &c.			
ARGENTOMETERS	glass	,,	———	0 2 6
BAGS, WATER	2 gallons, india rubber, with brass tap	,,	———	0 17 6
BATHS, AIR-TIGHT { Ebonite ..	10 in. × 12 in. mahogany cased, with clamping screws	,,	———	1 0 6
BATHS, AIR-TIGHT { Glass.. ..		,,	———	2 2 0
BOTTLES, DROPPING	4-ounce, with stopper, double-lipped	,,	———	0 2 0
BOXES—				
Draining { 12 in. × 10 in. plates	to open both ends ..	,,	———	0 12 0
Draining { 7½ ,, × 5 ,, ,,		,,	———	0 6 6

R.E. AND NAVAL SPECIAL STORES, &c.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract
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Photographic—	SPECIAL IMPLEMENTS, &c., *cont.*			
BOXES, *continued*—				
Field 12 in. × 10 in. plates	with partitions; sliding lid	each		0 13
Field 7½ „ × 5 „ „		„		0 8
Paper	zinc, air-tight, cylindrical, 18 inches × 2½ inches	„		0 2
BRUSHES, badger	3 inches broad, in cardboard box	„		0 2
CAMERAS 12-in. × 10-in. plates ..	.. ..	„		13 9
CAMERAS 7½ „ × 5 „ „ ..	.. ..	„		7 2
CAMERA STANDS 12 in. × 10 in.	also for copying front	„		2 15
CAMERA STANDS 7½ „ × 5 „	.. ..	„		2 0
CASES Camera	.. ..	„		1 8
CASES Dark slides	leather	„		1 4
CASES Lenses	.. ..	„		0 12
CLIPS American	or paper clips	„		0 0
CLIPS Water pipes..	with india rubber ring	„		0 1
CLOTHS Focussing..	black velvet	„		0 7
CLOTHS Glass	ordinary household pattern ..	„		0 1
COPYING FRONT	.. ..	„		12 15
CUPBOARDS, NEGATIVE	.. ..	„		
CUPS, DEVELOPING Ebonite	nests of 3, in cardboard boxes	„		0 3
CUPS, DEVELOPING Glass		„		0 1
DIPPERS	ebonite, for dipping glasses ..	„		0 2
DISHES—	with lip			
Electro plate	14½ inches × 12½ inches	„		1 10
Porcelain Circular	12 inches diameter	„		0 6
Porcelain Flat	15 inches × 12 inches	„		0 5
DOUBLE BACKS 12 in. × 10 in.	for dry plate box.. ..	„		2 7
DOUBLE BACKS 7½ „ × 5 „		„		1 6
FILTERS, LIPSCOMBE'S	wicker cased, with tap	„		1 5
FRAMES, PRINTING 12 in. × 10 in.	glass fronts	„		0 14
FRAMES, PRINTING 7½ „ × 5 „		„		0 5
FUNNELS Ebonite	nest of 6	set		0 10
FUNNELS Glass	4 oz.	each		0 0
HANDKERCHIEFS	silk..	„		0 5
LENSES—				
Rapid 12 in. × 10 in. ..	rectilinear, Dallmeyer's ..	„		11 0
Rapid 7½ „ × 5 „ ..		„		5 10
Stereo	3-inch focus	„		4 0
Wide angle 12 in. × 10 in.	rectilinear, Dallmeyer's ..	„		7 10
Wide angle 7½ „ × 5 „		„		4 10
LEVELS, SPIRIT	circular, in mahogany box ..	„		0 3
PLATEHOLDERS	pneumatic..	„		0 5
PLATES—				
Crown glass 12 in. × 10 in.	thick polished	„		0 1
Crown glass 7½ „ × 5 „		„		0 0
Gelatine bromide 12 in. × 10 in.	Edwards	„		0 2
Gelatine bromide 7½ „ × 5 „		„		0 0
POUREES, COLLODION..	.. ..	„		0 3
RODS, GLASS	.. ..	„		0 0
ROLLERS, SPONGE	gelatinised..	„		0 7
SCALES, 1 to 1,000 grains	with set of weights, in 2 mahogany boxes	„		1 5
SINKS	ebonite, 16 in. × 14 in. × 2½ in. deep	„		1 3
STILLS	copper, with condenser	„		3 5
TENTS, BOX	Abney's, with legs	„		9 10
TOWELS	diaper	„		0 1
TRAYS 14 in. × 12 in. ..	ebonite	„		0 9
TRAYS 13½ „ × 11½ „ ..		„		0 9
TRAYS 13 „ × 11 „ ..		„		0 8

R.E. AND NAVAL SPECIAL STORES, &c.		Rate.							
Designation.	Detail.	Per	No. 1 Balance Sheet.			No. 2 Balance Sheet or Contract.		
			£	s.	d.	£	s.	d.
Pickets, guy, telegraph—	iron							
Heavy	*1 lb. 11¾ oz.*	each	0	1	2	0	1	3
LIGHT	15¼ oz.	,,	0	1	1	0	1	2
Pins, drawing	¼-inch, steel, brass head ..	10	—	—	—	0	0	5½
Pipes, earth	iron, 3 feet × 1 inch, telegraph equipment	each	0	4	6¾	0	4	10
Pipes, hose, india rubber, ¼-inch ..	field telegraph equipment ..	yard	—	—	—	0	1	2
Plates, earth, jointers, S. mining	with lead	each	—	—	—	0	4	9
LEADS	spare, 2 yards of insulated wire..	,,	—	—	—	0	2	6
Plates, earth, telegraph	copper, 1-foot square, permanent telegraph stations	,,	—	—	—	0	4	6
Plates, stencil, R.E. draughtsmen ..	with brush, in box	box	—	—	—	1	8	4
Plugs, insulating—	iron							
CASES	submarine mining ..	each	0	2	0	0	2	1
GLANDS		,,	0	0	10	0	0	11
GLAND NUTS		,,	0	0	5	0	0	5¼
Multiple	*submarine mining*	,,	0	5	9	0	6	1
WIRE	insulated, 50 feet in copper tinned cylinder, submarine mining ..	length	0	6	11¾	0	7	2
WITH 8 FEET WIRES..	E.C. naval, 72 lb. mine	each	0	6	11	0	7	4
,, 3 ,, ,, ...	naval, 500 lb. countermines ..	,,	0	4	8	0	4	11
Washers	india rubber, 2 per plug, 20 in copper tinned cylinder, naval..	,,	—	—	—	0	0	2¼
Poles, telegraph—								
BAMBOO 13 feet	.. ..	,,	—	—	—	0	2	6
BAMBOO 8 ,, ...	extra for crossings	,,	—	—	—	0	1	10
FIR 15 feet	in 2 pieces, with steel jointing tube	,,	0	9	6	0	10	5
FIR *13 feet*	*intermediate*	,,	0	4	2	0	4	7
FIR *8* ,, ...	*extra for crossings*	,,	0	2	2	0	2	5
IRON Field	telescope, in 2 pieces	,,	—	—	—	0	4	9
IRON Permanent	in 2 pieces, top fitting into base..	,,	—	—	—	0	18	6
Pontoons	boat, with 10 rowlocks	,,	68	0	0	74	16	0
BAILERS	tin	,,	0	4	5	0	4	10
BATTENS A	wood	,,	0	1	9	0	1	11
BATTENS B	,, ...	,,	0	2	9	0	3	0
BUOYS	iron, for anchor	,,	0	9	2	0	10	1
CABLES	3-inch tarred rope, 30 fathoms ..	,,	1	0	6	1	2	6
HOOKS, BOAT 11 feet × 7½ inches.	graduated in feet..	,,	0	5	1	0	5	7
HOOKS, BOAT 6 ,, ...	.. ..	,,	0	5	10	0	6	5
KEYS, PLUG	steel	,,	0	4	6	0	4	11
LASHINGS, OAR	with eye, 1-in. tarred rope, 10½ ft.	,,	0	0	3	0	0	3
OARS	11 feet, leathered	,,	0	12	9	0	14	0
PLUGS	metal	,,	0	1	8	0	1	10
RIBS A	wood	,,	0	1	0	0	1	1
RIBS B	,, ...	,,	0	0	9	0	0	10
RIVETS, SOCKET	copper, 1¼ inch × $\frac{3}{16}$ inch, countersunk head	10	0	0	3¾	0	0	4¼
ROWLOCKS	iron, with cord	each	0	4	0	0	4	5
SIDES, ROUGH..	boards, 21 ft. 1 in. × 1 ft. 9in. × $\frac{5}{16}$ inch	,,	0	11	0	0	12	1
SOCKETS	metal, for plug	,,	0	3	8	0	4	0
	SUPERSTRUCTURE							
BAULKS—	wood							
Mark II	15 feet 9½ inches long	,,	1	10	1	1	13	1
Shore end Mark I Inside	*3 feet 9 inches long (3 to a set)*..	,,	0	13	8	0	15	0
Shore end Mark I Outside	*3 ,, 9 ,, ,, (2 ,,)*..	,,	1	0	9	1	2	10
Shore end Mark II Inside	3 feet 7 inches long (3 to a set)..	,,	0	15	0	0	16	6
Shore end Mark II Outside	3 ,, 6¼ ,, ,, (2 ,,)..	,,	1	3	3	1	5	7
Cut	9 ,, 10 ,, ,, (4 ,,)..	,,	1	3	6	1	5	10

R.E. AND NAVAL SPECIAL STORES, &c.			Rate.		
Designation.	Detail.		Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
				£ s. d.	£ s. d.
Pontoons, *continued*—	SUPERSTRUCTURE, *continued*				
BAULKS, BARREL PIER	14 ft. × 4 in. × 3 in.		each		1 1 6
BEAMS, SADDLE	wood		,,	2 5 6	2 10 1
BOLTS, BEAM, SADDLE	iron, ½-inch slotted, with split key		,,	0 1 9	0 1 11
BRACES, BARREL PIER	3 fms., 1½-inch rope		,,	0 0 8	0 0 9
CHESSES	wood, 10 feet × 12 inches × 1½ inch		,,	0 10 11	0 12 0
GRUMMETS, BARREL PIER, RAFT ..	.. ..		,,	0 0 11	0 1 0
GUNNELS, BARREL PIER, RAFT ..	21 ft. × 4 in. × 3 in., wood ..		,,	1 4 0	1 5 5
LASHINGS, transom	raft for barrel pier, 1-in. rope	16 feet	,,	0 0 4	0 0 4
		6 ,,	,,		0 0 2
LINES, BREAST	or buoy, 1½-inch, 60 feet.. ..		,,	0 2 0	0 2 2
OUTRIGGERS, BARREL PIER, RAFT ..	11 ft. 5 in. × 4½ in. × 3 in., wood		,,	0 16 4	0 17 4
RIBANDS	wood, 15 feet 9 inches long ..		,,	1 5 10	1 8 5
SADDLES	wood	Baulk	,,	2 1 1	2 5 2
	(2 to a set)..	,, cut	,,	2 3 0	2 7 4
SLINGS, BARREL PIER	6 fms., 2½-inch tarred rope ..		,,		0 6 9
STICKS, RACK	with lashing		,,	0 1 8	0 1 10
TRANSOMS	*wood, shore, 11 feet 5 inches long*	*Mark II*	,,	2 2 1	2 6 3
	wood, shore, 11 feet 6 inches long	Mark III	,,	2 17 6	3 3 3
TRESTLES	bridging, Aldershot pattern, with components as below		,,	26 18 5	29 12 3
		No. to a set.			
Blocks, clamping	wood	2	,,	0 5 1	0 5 7
Chains	iron, with shackle ..	2	,,	0 11 2	0 12 3
Legs	wood, 16 feet 6½ inches long	2	,,	2 8 9	2 13 7
	,, 9 ,, 7 ,, ,,	2	,,	1 13 11	1 17 4
Screws, clamping	iron	2	,,	0 6 11	0 7 7
Shoes ,, ...	wood	2	,,	1 5 7	1 8 3
Tackles	2-inch tarred rope, 10 fms., with 1 double and 1 single 5-inch iron blocks ..	2	,,	2 8 0	2 12 10
Transoms	wood, 18 feet 6½ inches long	1	,,	8 19 7	9 17 6
Printing—	SPECIAL IMPLEMENTS, &c.				
APRONS	black linen		,,		0 1 6
BALLS, INKING	with wood handle		,,		0 4 0
BEARERS, TYPE HIGH	wood, 3 feet × 2 inches × 1 inch..		yard		0 1 0
BLANKETS, POST FOLIO	"fear-nought," 16 in. × 12 in.		each		0 3 9
BLOCKS, SAW	wood, with slits to guide blade..		,,		0 3 0
BOARDS, WETTING	15 inches × 10 inches		,,		0 2 0
BRAYERS	wood, 2¾ inches diameter ..		,,		0 0 6
CARDS, FIELD STATES	white, 8½ inches × 6 inches ..		10		0 0 6
CASES	with sliding lids, mahogany, for type	Double	each		0 10 0
	lined, deal..	Ink balls	,,		0 10 0
	,, ...	Roller..	,,		0 8 0
CHASES, JOB	16 in. × 11 in. iron ..	Foolscap	,,		0 2 0
	10½ ,, × 9 ,, iron ..	Quarto	,,		0 2 0
FRAMES, ROLLER	12 ,, with 2 wood handles ..		,,		0 3 6
FURNITURE, REGLET—	wood, in yard lengths				
Broad	.. ..		doz.		0 3 0
Double	.. ..	Broad	,,		0 4 4
	.. ..	Narrow	,,		0 3 3
Narrow	.. ..		,,		0 2 8
GALLEYS	wood	19 in. × 9 in.	each		0 3 0
		14 ,, × 10 ,,	,,		0 2 4
GIRTHING	press, 1-inch web..		yd.		0 0 6
IRONS, IMPOSING SURFACE	18 inches × 12 inches		each		0 10 0
LEADS, 4 to pica	.. ..	36 ems	lb.		0 0 6
	.. ..	33 ,,			

R.E. AND NAVAL SPECIAL STORES, &c.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Printing, *continued*—	SPECIAL IMPLEMENTS, &c., *cont.*—			
LEADS, 4 to pica { 30 ems.	.. ..	lb.	—	0 0 6
18 „	.. ..			
MOULDS, ROLLER	brass, hollow, cylindrical	„	—	0 18 0
PLANERS	wood blocks, 8¾ in. × 4½ in. × 1½ in.	each	—	0 1 0
PRESSES, ALBION, POST FOLIO	.. ..	„	—	15 0 0
QUADS { Brevier	.. ..	lb.	—	0 1 0
Pica	.. ..	„	—	0 0 8
Long Primer	.. ..	„	—	0 0 9
QUEEN'S ARMS, No. 34	.. ..	each	—	0 3 6
QUOINS	wood, various sizes	250	—	0 2 2
QUOTATIONS { 2 × 4 pica ems	.. ..	lb.	—	0 0 6
3 × 4 „	.. ..			
4 × 4 „	.. ..			
REGLETS { Nonpareil	yard lengths	doz.	—	0 0 10
Pica		„	—	0 1 0
ROLLERS	12-inch	each	—	0 6 6
RULES—				
Bar, spring	24 inches long, 8 to pica	„	—	0 0 3½
Setting { 36 ems	brass	„	—	0 0 4½
33 „				
30 „				
18 „				
STICKS—				
Composing { 10-inch	iron	„	—	0 8 4
8 „		„	—	0 6 8
Shooting	gunmetal	„	—	0 3 0
Side { 10-inch	.. ..	„	—	0 0 8
8 „	.. ..			
6 „	.. ..			
Side, 3-feet lengths	to be cut to size required	„	—	0 0 3
TABLES, INKING	iron, without pedestal	„	—	1 8 0
TYPE { Brevier	.. ..	lb.	—	0 1 0
Great Primer	.. ..	„	—	0 1 0
Long „	.. ..	„	—	0 1 6
Protractors—				
Boxwood, 6-inch	.. ..	each	—	0 2 6
BRASS { Circular { 8-inch	.. ..	„	—	1 6 0
6 „	.. ..	„	—	1 0 0
Semi-circular { 8 „	with reading glass, in case	„	—	1 16 0
6½ „	„ „ „	„	—	1 4 0
CARDBOARD	circular, 11½-inch, graduated	„	—	0 1 0
IVORY, 6-inch	.. ..	„	—	0 3 6
Racks—	leather			
INTRENCHING TOOLS, R.E.	.. ..	pair	3 8 0	3 14 10
MINERS TOOLS	.. ..	„	3 17 0	4 4 8
Relays—	polarised			
SUBMARINE MINING	priming apparatus of observation mines	each	—	1 16 0
TELEGRAPH	Siemens, in teak case	„	—	3 16 6
Rheostats	for duplex working, 40 to 4,000 ohms, with extra 10, 20, and 4,000 ohms	„	—	5 0 0
Rings, telegraph pole	iron, with 3 screws, for guys, F.S.	„	—	0 2 6
Rods, boning—				
COMMON	3 ⊤ levels, 3 feet × 1 foot, wood	set	—	0 6 10
WITH MOVABLE VANE	.. ..	„	0 13 8	0 14 6
Rods, clearing obstacles	telegraph equipment, in 4 pieces, with 2 leather caps, saw, shears, and hook; termed "Rods contact" in '82 edition	„	—	2 14 3

R.E. AND NAVAL SPECIAL STORES, &c.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Rods, measuring—				
COMMON 10-feet	1¼ in. square each foot divided into quarters	each		0 4 9
COMMON 6 „	ash, flat	„		0 0 11
LANCE WOOD 5-feet ..	flat, marked to eighths of an inch	„		0 1 7
LANCE WOOD 4 „ ..		„		0 1 4
Rods, stay	galvanised iron, for guys of telegraph posts	„		0 1 3
Roofs, telegraph post	galvanised iron, angular	„		0 0 2¼
Rulers, flat, ebony—				
2 FEET	bevelled edge	„		0 0 6
1 FOOT 6 INCHES	.. ..	„		0 0 5

R.E. AND NAVAL SPECIAL STORES, &c.

Designation.	Detail.	Contract Rate.		
		Per	Common	Rolling
			£ s. d.	£ s. d.
Rulers, parallel—				
2 FEET 0 INCHES	.. ..	each	0 4 0	
1 „ 6 „	.. ..	„	0 2 1	0 11 6
1 „ 3 „	.. ..	„	0 1 10	0 9 3
1 „ 0 „	.. ..	„	0 1 6	0 7 3
0 „ 9 „	.. ..	„	0 1 1	0 5 9
0 „ 6 „	.. ..	„	0 0 7	0 4 3

R.E. AND NAVAL SPECIAL STORES, &c.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Rules, architects	2-foot, 4-fold	each		0 2 3
Saddles, insulator	galvanised iron	„		0 0 4¼
Saws, with pruning hook	telegraph equipment	„		0 5 0
Scales, mathematical—	Nos. 1 to 9, boxwood, 12-inch			
No. 1	set of 5, Nos. 1a to 1e, with offsets, in case	set		0 9 4
„ 1a	1-inch, divided into 15 and 10	each		0 1 11
„ 1b	„ „ 20 „ 40			
„ 1c	„ „ 25 „ 50			
„ 1d	„ „ 30 „ 60			
„ 1e	„ „ 35 „ 45			
„ 2	general use	„		0 1 11½
„ 3, Marquoi	2 scales and 1 set square, in box	set		0 4 11
„ 4a	barrack record plans, 15 feet and 10 feet = 1 inch	each		0 1 7
„ 4b	barrack record plans, 10 feet and 5 feet = 1 inch..	„		0 1 7
„ 5	architects scale	„		0 1 9
„ 6	„ universal scale ..	„		0 2 4

R.E. AND NAVAL SPECIAL STORES, &c.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
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Scales, mathematical, *continued*—	Nos. 1 to 9, boxwood, 12-inch			
No. 7	set of 6, Nos. 7a to 7f, with offsets, in case	set	——	0 12 2
„ 7a	10 chains = 1 inch ..	each	——	0 2 0
„ 7b	20 „ = 1 „ ..			
„ 7c	30 „ = 1 „ ..			
„ 7d	40 „ = 1 „ ..			
„ 7e	50 „ = 1 „ ..			
„ 7f	60 „ = 1 „ ..			
„ 8a	ordnance survey, 1 inch = 1 mile	„	——	0 1 11
„ 8b	„ „ 6 inches = 1 „			
„ 8c	„ „ 12 „ = 1 „			
„ 8d	„ „ $\frac{1}{2500}$ inch = 1 „			
„ 8e	„ „ $\frac{1}{500}$ „ = 1 „			
„ 8f	„ „ 5 feet = 1 „			
„ 8g	„ „ 10 „ = 1 „			
„ 9	survey	„	——	0 2 0
„ 10	or standard measure, yellow deal, 43 inches long, marked 3 feet, and also 5 links	„	——	0 15 11
COMMON 18-inch	boxwood	„	——	0 1 0
COMMON 6 „	boxwood	„	——	0 0 9
IVORY, PLOTTING, 6-inch	.. ..	„	——	0 5 0
Ivory, sketching case	.. ..	„	——	0 6 10
Set squares—	pearwood			
9-INCH	angles of 60° and 30° ..	„	——	0 0 6
6 „	angle of 45°			
T-squares—	mahogany			
52-INCH	.. ..	„	——	0 4 8
45 „	.. ..	„	——	0 4 0
36 „	.. ..	„	——	0 3 5
30 „	.. ..	„	——	0 2 9
Sextants	8-inch, double, with pointer, submarine mining	„	——	16 6 6
POINTERS, station	5-inch	„	——	5 16 6
Sextants, pocket	in leather case with sling ..	„	——	2 0 0
Shackles, attachment chain—	iron, galvanised, with bolts			
½-INCH	.. ..	„	——	0 1 3
⅝ „	.. ..	„	——	0 1 9
¾ „	for sinkers..	„	——	0 2 3
Sheaves, winding cable	iron	„	——	0 9 2
Sinkers—	iron, for mines			
MUSHROOM 11¼ cwt..	buoyant mines	„	——	2 3 3
MUSHROOM 8¼ „	„ and electro-contact mines	„	——	1 14 0
MUSHROOM *7 cwt.*	„ and electro-contact mines	„	——	1 7 5
MUSHROOM 5 cwt.	„ and electro-contact mines	„	——	1 1 0
MUSHROOM 1¾ „	small marking buoys	„	——	0 7 6
OBLONG *6 cwt.*	.. ..	„	——	1 3 6
OBLONG *3* „	.. ..	„	——	0 11 9
OBLONG *2* „	.. ..	„	——	0 7 10
½ CWT.	small marking buoys	„	——	0 3 5
Spanners—				
B	buoyant and ground mines, and naval countermines	„	1 14 11	1 17 1
C	apparatus of all mines	„	0 12 6	0 13 3
E	nut of insulating plug	„	0 4 10	0 5 1
G	nuts of spindles and pillars of apparatus, for all mines and naval countermines	„	0 4 1	0 4 4
H	nuts of circuit closers and for jointers tools ..	„	0 5 5	0 5 9
I	insulating plugs	„	0 3 4	0 3 6

R.E. AND NAVAL SPECIAL STORES, &c.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
Spanners, *continued*—				
J	nuts of electric light generators	each	0 3 7	0 3 10
M..	box, test, universal, hydraulic apparatus ..	,,	0 8 9	0 9 3
N..	,, testing plugs ,, ,, ..	,,	1 4 3	1 5 8
O..	apparatus, primer and relay, Mark II ..	,,	0 6 8	0 7 1
Spikes—				
INSULATOR BRACKET	telegraph equipment			
IRON GALVANISED { 8-inch	iron, for walls or trees	,,	——	0 0 2
IRON GALVANISED { 8-inch	.. ..	,,	——	0 0 2½
IRON GALVANISED { 5 ,, ...	.. ..	,,	——	0 0 2
Spoons, Spanish	iron, with handle, clearing earth from post holes	,,	——	0 4 9
Stands—				
LAMP OR HELIOGRAPH—	for lime light lamp and 5-inch heliograph			
A	mounted or dismounted services	,,	——	2 11 2
B	dismounted services only			
MAGNET	base, magnet holder with straps, and slide	,,	0 14 11	0 15 10
TELESCOPE—	tripod, in 2 parts			
2¾-inch socket	with legs, 5-feet 9-inch, for 4-feet telescope	,,	——	2 10 0
2½ ,, ,, ...	with legs, 5-feet 4½-inch, for 3-feet telescope	,,	——	2 8 0
Signalling	.. ..	,,	——	0 3 0
THERMOMETER	5 feet high, to shelter from sun..	,,	——	1 9 2
Staples, iron—				
GALVANISED { No. 8 B.W.G. ..	.. ..	lb.	——	0 0 5¾
GALVANISED { ,, 4 ,, ..	.. ..			
GALVANISED { Supporting wire ..	telegraph equipment, for walls or trees	each	0 0 7	0 0 8
TINNED, No. 16 B.W.G.	fixing wires in testing rooms, 650=1 lb.	lb.	——	0 0 8
Staves—				
CROSS	hollow brass cylinder, with cross slits on 5-feet ash pole ..	each	——	0 7 6
LEVELLING	14 feet, sliding, three-draw ..	,,	——	0 1 [illegible]
OFFSET	10 links	,,	——	0 2 2
Stay-tighteners—	galvanised iron, to stretch steel wire rope			
FOR ¾-INCH ROPE	.. ..	,,	——	0 17 0
,, 1½ ,, ,, ...	.. ..	,,	——	0 [illegible] 0
,, 2½ ,, ,, ...	.. ..	,,	——	1 1 0
Sticks, raising wire	double crook and roller, telegraph equipment	,,	0 7 0	0 7 8
Straight-edges—				
52-INCH	steel, in case, for use with drawing boards	,,	——	0 8 6
45 ,, ...		,,	——	0 7 6
36 ,, ...		,,	——	0 6 6
Switches—				
4-WAY	permanent stations	,,	——	0 9 0
LINE AND EARTH REVERSER ..	wood, brass terminals and key, permanent stations	,,	——	0 5 6
P.O. PATTERN	with tumbler, permanent stations	,,	——	1 4 3
REVERSING	field telegraph	,,	——	0 6 6
2-LINE	also for bell, permanent stations	,,	——	0 10 5
Syringes, battery cell	ebonite, emptying and filling battery cells	,,	——	0 5 2
Tables, plane	surveying, cedar, with 4 binding slips and leather straps ..	,,	——	0 3 6
	.. . ..			..

R.E. AND NAVAL SPECIAL STORES, &c.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
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Tables, plane, *continued*—				
CASES, RULER..	leather	each	———	0 1 3
COVERS	American cloth	"	———	0 1 3
RULERS	boxwood	"	———	0 3 3
TRIPODS	birch, with leather strap and 4 brass bolts and fly nuts ..	"	———	0 6 9
Tanks, cable—	iron galvanised, packing armoured cable			
5 KNOTS	single, or 3 knots multiple ..	"	———	23 13 6
3 "	" 2 " " ..	"	———	21 12 0
Tapes, measuring—	in leather box			
100-FEET	.. ..	"	———	0 6 1
66 "	.. ..	"	———	0 4 9
50 "	.. ..	"	———	0 3 9
Telephones, Ader—				
RECEIVERS	with 2-feet 9-inch double cord attached	"	———	1 14 0
TRANSMITTERS	.. ..	"	———	3 8 0
Telescopes—				
4-FEET	with shade and cap	"	———	2 18 6
3 "	.. ..	"	———	2 6 6
Telescopes, signalling—				
INFANTRY	with case and strap	"	———	0 19 6
MOUNTED CORPS	" " with brass fittings for shoulder belts	"	———	1 0 6
Test bridges	with wood handle, for use of Inspectors of Warlike Stores	"	0 9 11	0 10 6
Theodolites	5-inch, in case, with stand and strap	"	———	16 13 3
STANDS..	tripod, 4-feet 9-inch, with leather band	"	———	1 15 0
STRAPS..	leather, 1-inch, 4 feet	"	———	0 0 11
Thermometers—				
COMMON	wood, 15° to 100° F.	"	———	0 0 10½
MAXIMUM	in mahogany frame ..	"	———	0 10 6
MINIMUM		"	———	0 9 6
SOLAR RADIATION	glass, tubular	"	———	0 12 0
TERRESTRIAL		"	———	0 7 0
WET AND DRY BULB { Common ..	tin frame	"	———	0 7 0
WET AND DRY BULB { Medical ..	wood frame, brass mounted ..	"	———	0 18 6
Trays, battery plate	ebonite, 10 inches × 1 foot × 3 inches, amalgamating zinc battery plates	"	———	0 8 3
Trucks, miners	.. ..	"	1 17 6	2 1 3
Tubes, ventilating—	tin			
3 FEET LONG	.. ..	"	———	0 1 3
2 FEET 3 INCHES LONG	.. ..	"	———	0 0 6
Wallets, packsaddle	leather, demolition equipment ..	"	4 8 0	4 16 10
Washers, *ebonite connector*	.. ..	doz.	———	0 0 8
Washers, leather, paraffined—				
APPARATUS—	submarine mining			
Circuit closing, E. C. mines—				
Mark IV	with envelopes	"	0 7 0	0 7 5
" V		"	0 7 0	0 7 5
" VI		"	0 4 6	0 4 9
Primer and relay { Mark I..		"	0 4 0	0 4 3
Primer and relay { " II		"	0 4 0	0 4 3
Primer and relay { " III		"	0 6 0	0 6 4
BOLT, LARGE, connecting and junction boxes	.. ..	"	0 0 10	0 0 11

R.E. AND NAVAL SPECIAL STORES, &c.			Rate.		
Designation.	Detail.		Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
				£ s. d.	£ s. d.
Washers, leather, paraffined, *continued*—					
INSULATING PLUG { *Multiple* ..	.. ..		doz.		0 0 6
INSULATING PLUG { Single	.. ..		"	0 0 5	0 0 5¼
SPHERICAL, E.C. MINES	submarine mining		"	0 12 0	0 13 0
UPPER OPENING, E.C. mines, Mark III	diameter 5·97 in. and 7·45 in. ..		"	0 2 11	0 3 1
9-INCH OPENING, E.C. mines, Mark III	also ground and buoyant mine, Mark II		"	0 6 4	0 6 9
Watches	with metal protecting case, keyless; *also with key*, and strap		each		2 8 6
STRAPS..	brown leather, 28 in. in the double × $\frac{5}{16}$ in.		"		0 0 6
Weights, paper	lead, leather covered, bone knob		"		0 2 6
Wheels, message paper	with iron stand, for Morse recording instruments		"		0 12 0
Winches, steam, 2 tons	submarine mining, for decks of launches		"		70 0 0
Wires, covered—		diameter, inches			
A 1	copper, silk	·011	lb.		1 0 0
A 2	" "	·0084	"		0 8 10
A 3	" "	·0124	"		0 5 10
A 4	" "	·022	"		0 3 7
A 5	" " and varnished ..	·036	"		0 3 6
A 6	copper, indiarubber, primed tape	·232	yard		0 0 9
B 1	*copper, gutta percha*	·036 to ·072	mile		3 13 4
B 2	copper, gutta percha	·036 to ·080	"		3 15 9
B 3	*copper, 3-strand, gutta percha* ..	·036 to ·232	"		24 0 0
B 4	*copper, gutta percha*	·048 to ·176	"		12 15 0
B 5	copper, gutta percha	·064 to ·165	"		11 0 0
B 6	" " " taped and tarred	·064 to ·176	"		14 15 0
B 7	copper, double, gutta percha, and taped and tarred ..	·232	yard		0 2 9
C 1	*copper, 3-strand, indiarubber, with indiarubber primed tape*	·018 to ·160	mile		9 16 8
C 2	*copper, 3-strand, to ¼-inch, india rubber, with india rubber primed tape*	·036	"		31 13 4
C 3	copper, 19-strand, india rubber, with india rubber primed tape	·064	"		138 18 0
C 4	*copper tinned, 3-strand india rubber 70 lb. per mile* ..	·019	"		9 10 0
C 5	copper tinned, 3-strand, india rubber, for use with test tables in hot climates	·028	"		13 14 0
C 6	.. ..		"		
C 7	.. ..		"		193 0 0
C 8	steel and copper tinned, india rubber and hemp braid, 100 lb. per mile	·165	"		30 0 0

R.E. AND NAVAL SPECIAL STORES, &c.			Rate.		
Designation.	Detail.		Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
		diameter, inches		£ s. d.	£ s. d.
Wires, uncovered—					
N 1	copper	·048	lb.	———	0 0 8
N 3	"	·0108	"	———	0 1 2
N 9	iron, galvanised..	·064	mile	———	0 12 0
N 10	*iron galvanised*..	·116	"	———	22 0 0
N 11	iron galvanised 3-strand ..	·048	"	———	1 3 4
N 12	iridio platinum, 1·55 grains weight per yard	·003	oz.	———	4 16 3
N 13	iridio platinum	·0014	"	———	12 0 0
N 14	*soft steel, galvanised*	·072	mile	———	0 19 8
N 15	iron, galvanised, 3-strand ..	·160	"	———	1 16 10
Iron, galvanised ..	*3-strand*..	·064	"	———	1 15 4
14 B.W.G.	copper, with No. 18 B.W.G. binding wire		"	———	3 5 6

Section VII.

2. TORPEDOES AND TORPEDO STORES, SPARE GEAR AND TOOLS.

TORPEDOES & TORPEDO STORES, SPARE GEAR & TOOLS.		Rate.					
Designation.	Detail.	Per	No. 1 Balance Sheet.			No. Balance Sheet Contra	
TORPEDOES			£	s.	d.	£	s.
18-inch	without charge, detonators, or primers	each					
FORE-PARTS	.. ..	,,					
AFTER-PARTS	.. ..	,,					
14-inch, R.L.—	without charge, detonators, or primers						
MARK I..	.. ..	,,	301	4	6	319	6
Fore-parts	.. ..	,,					
Centre-parts	.. ..	,,					
After-parts	.. ..	,,					
MARK I*	.. ..	,,	301	4	6	319	6
Fore-parts	.. ..	,,					
Centre-parts	.. ..	,,					
After-parts	.. ..	,,					
MARK I**	.. ..	,,	301	4	6	319	6
Fore-parts	.. ..	,,					
Centre-parts	.. ..	,,					
After-parts	.. ..	,,					
MARK II	.. ..	,,	300	5	0	318	5
Fore-parts	.. ..	,,					
Centre-parts	.. ..	,,					
After-parts	.. ..	,,					
MARK II*	.. ..	,,	300	5	0	318	5
Fore-parts	.. ..	,,					
Centre-parts	.. ..	,,					
After-parts	.. ..	,,					
MARK III	.. ..	,,	293	1	3	310	12
Fore-parts	.. ..	,,					
Centre-parts	.. ..	,,					
After-parts	.. ..	,,					
MARK IV	.. ..	,,					
Fore-parts	.. ..	,,					
Centre-parts..	.. ..	,,					
After-parts	.. ..	,,					
14-inch, Fiume—	without charge, detonators, or primers						
MARK I..	formerly termed O.P.	,,					
Fore-parts	.. ..	,,					
Centre-parts..	.. ..	,,					
After-parts	.. ..	,,					
MARK I*	.. ..	,,					
Fore-parts	.. ..	,,					
Centre-parts..	.. ..	,,					
After-parts	.. ..	,,					

TORPEDOES & TORPEDO STORES, SPARE GEAR & TOOLS.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
			£ s. d.	£ s. d.
TORPEDOES				
14-inch, Fiume, *continued*—	without charge, detonators or primers			
MARK II	formerly termed N.P.	each		
Fore-parts	.. ..	"		
Centre-parts	.. ..	"		
After-parts	.. ..	"		
	STORES			
Blocks, blocking propellers—	cast iron			
16-INCH, double screw { Left hand / Right "	.. .. /	"	1 4 2	1 5 7
14-INCH, R.L.—				
Mark I, I*, and I** { Left hand .. .. / Right "	.. .. /	"	0 18 8	0 19 9
Mark II and II* { Left " .. .. / Right "	.. .. /	"	1 0 6	1 1 9
Mark III and IV { Left " .. .. / Right "	.. .. /			
14-INCH, FIUME, Mark I* { Left hand.. .. / Right "	.. .. /	"	0 18 8	0 19 9
Blocks, locking propellers, 14-inch, R.L., Mark I, I*, and I**	for adjustment of torpedoes, wood	"	0 14 8	0 15 7
Bolts, extracting primers ..	.. ..	"	0 1 3	0 1 4
Boxes, transporting torpedoes—	wood			
14-INCH, R.L. and Fiume, Mark I { Charge end .. / Tail and body ..	.. .. /	"	2 0 7	2 3 0
		"	6 4 3	6 11 8
14-INCH, FIUME, Mark II { Charge end .. / Tail and body ..	.. .. /	"	2 0 7	2 3 0
		"	6 4 3	6 11 8
Cases, packing torpedoes—				
14-INCH, fore and after-parts.. ..	or 16-inch, fore-parts	"	4 15 11	5 1 8
14 " centre-parts	or 16 " after-parts	"	4 9 3	4 11 7
Charges, dummy—	teak			
16-INCH	116 lbs.	"	4 1 5	4 6 4
14 " R.L. { Mark I, I*, and I** / " II, II*, and III / " IV	42 "	"	1 8 0	1 9 8
	44 "	"	1 9 0	1 10 9
	65 "	"	1 13 2	1 15 2
14 " FIUME { Mark I .. .. / " I* .. .. / " II	~~34½~~ " formerly termed O.P. ..	"	1 2 6	1 3 10
	66 "	"	1 7 0	1 8 7
	39 " formerly termed N.P. ..	"	1 3 9	1 5 2
Drivers, screw, primer	.. ..	100	0 4 4	0 4 7
Gauges, body and tail fin—	sheet steel			
14-INCH, R.L. { Mark I, I*, and I** .. / " II, II*, and III / " IV	.. .. / .. .. /	each	4 17 8	5 3 6
Guards, tail—				
A	R.L. Mark I, I*, and I** ..	"	1 17 9	2 0 0
B	" " II, II*, and III ..	"	1 17 6	1 19 9
C	" " IV	"	1 17 9	2 0 0
D	Fiume, Mark I			
E	" " I*	"	1 17 8	1 19 1
F	" " II			
Lights, Holmes—				
NOZZLES—				
14-inch Fiume, Mark I	.. ..			
16 " and 14-inch R.L., Mark I, I*, and I**	with 4 screws and leather washer	100	15 6 4	16 4 8
14-inch R.L. { Mark II, II*, and III / " IV ..				
14-inch Fiume { " I* .. .. / " II				

TORPEDOES & TORPEDO STORES, SPARE GEAR & TOOLS.		Rate.							
Designation.	Detail.	Per	No. 1 Balance Sheet.			No. 2 Balance Sheet or Contract.		
TORPEDOES, *continued*—	STORES, *continued*		£	s.	d.	£	s.	d.
Pistols—								
F (1), for 14-inch R.L. Mark I, I*, and I**	.. ..	each	8	3	5	8	13	3
F (2) and (3), for 14-inch R.L. Mark II, II*, and III	.. ..							
F (4), for 14-inch R.L. Mark IV ..	.. ..							
F { For 14-inch Fiume, Mark I ..	.. ..							
F { „ 14 „ „ „ I* ..								
F { and II	.. ..							
Propellers—								
14-INCH R.L.—								
Mark I, I*, and I** { Left hand..	.. ..							
Mark I, I*, and I** { Right „ ..	.. ..							
„ II and II* { Left hand ..	.. ..							
„ II and II* { Right „ ..	.. ..							
„ III { Left hand	.. ..							
„ III { Right „	.. ..							
„ IV { Left „	.. ..							
„ IV { Right „	.. ..	„	1	0	3	1	1	6
14-INCH FIUME—								
Mark I { Left hand	.. ..							
Mark I { Right „	.. ..							
„ I* { Left „	.. ..							
„ I* { Right „	.. ..							
„ II { Left „	.. ..							
„ II { Right „	.. ..							
Wax, bees	in ½-lb. tin cylinder	cylinder	0	0	9½	0	0	9
	TOOLS							
Screw plates and taps, 14-inch R.L.—	and 16-inch							
SETS IN BOX	.. ..	each	6	14	0	7	2	0
	PARTS — No. per set							
BOXES	wood .. .. .. —	„	0	18	9	0	19	11
PLATES, SCREW—								
5/16 inch and 9/32 inch	18 and 28 threads per inch 1							
¼ inch	24 „ 32 „ „ 1	„	0	12	2	0	12	11
7/32 „	24 „ 36 „ „ 1							
3/16 „ and 5/32 inch	36 threads per inch .. 1	„	0	11	6	0	12	3
·149 inch and ·125-inch	36 and 40 threads per inch 1							
M. and R.	48 threads per inch .. 1	„	0	10	8	0	11	4
S. and U.	56 and 72 threads per inch 1							
TAPS, SCREW—								
5/16 inch	18 threads per inch .. 2							
9/32 „	28 „ „ .. 2							
¼ „ 24 threads	24 „ „ .. 2	„	0	2	6	0	2	8
¼ „ 32 „	32 „ „ .. 2							
7/32 „ 24 „	24 „ „ .. 2							
7/32 „ 32 „	32 „ „ .. 2							
3/16 „	36 „ „ .. 1	„	0	1	9	0	1	10
5/32 „	36 „ „ .. 1							
·149 inch	36 „ „ .. 1							
·125 „	40 „ „ .. 1							
M. inch	48 „ „ .. 1	„	0	1	0	0	1	1
R. „	48 „ „ .. 1							
S. „	56 „ „ .. 1							
U. „	72 „ „ .. 1							
WRENCHES, TAP	 1	„	0	9	0	0	9	6

TORPEDOES & TORPEDO STORES, SPARE GEAR & TOOLS.			Rate.					
Designation.	Detail.		Per	No. 1 Balance Sheet.			No. 2 Balance Sheet or Contract.		
TORPEDOES, *continued*—	TOOLS, *continued*			£	s.	d.	£	s.	d.
Screw taps, dies, and hobs, 14-inch Fiume—	those marked * are also for torpedo artificers								
SETS IN BOX	.. ..		each	8	17	8	9	8	4
	PARTS	No. per set							
BOXES	wood	—	„	1	2	8	1	4	0
DIES—	in 2 pieces								
9/32 inch	28 threads per inch ..	1							
1/4 „	*28 „ „ ..	1							
7/32 „	*32 „ „ ..	1							
3/16 „	*36 „ „ ..	1	„	0	6	7	0	7	0
5/32 „	*40 „ „ ..	1							
9/64 „	48 „ „ ..	1							
1/8 „	*48 „ „ ..	1							
HOBS—									
9/32 inch	28 „ „ ..	1							
1/4 „	*28 „ „ ..	1							
7/32 „	*32 „ „ ..	1							
3/16 „	*36 „ „ ..	1	„	0	2	7	0	2	9
5/32 „	*40 „ „ ..	1							
9/64 „	48 „ „ ..	1							
1/8 „	*48 „ „ ..	1							
STOCKS, FOR DIES	*	1	„	2	0	4	2	2	9
TAPS, SCREW—									
9/32 „	28 threads per inch ..	3							
1/4 „	*28 „ „ ..	3							
7/32 „	*32 „ „ ..	3	„	0	2	7	0	2	9
3/16 „	*36 „ „ ..	3							
5/32 „	*40 „ „ ..	2							
9/64 „	48 „ „ ..	2	„	0	2	4	0	2	6
1/8 „	*48 „ „ ..	2							
WRENCHES, TAP	*	1	„	0	5	4	0	5	8
Tools, torpedo artificers—									
CHESTS { Empty	15¼ inches × 11 inches × 3¾ inches, with brass hinges and box lock		„	1	11	0	1	12	0
CHESTS { Filled	with tools as below, and dividers, p. 103, shears, p. 127, 8 oz. vice p. 136, and tools marked * above		„	9	9	11	10	0	7
	SPECIAL TOOLS	No. per set							
DIES { 3/32 inch	56 threads per inch ..	1	„	0	6	9	0	7	2
DIES { 1/16 „	72 „ „ ..	1							
HOBS { 3/32 „	56 „ „ ..	1							
HOBS { 1/16 „	72 „ „ ..	1	„	0	2	10	0	3	0
TAPS { 3/32 „	56 „ „ ..	2							
TAPS { 1/16 „	72 „ „ ..	2							
TORPEDOES, 16-INCH.									
Chests, tool, empty	to hold 1 set of spare gear and tools		each	3	0	0	3	3	7
	No. per set	SPARE GEAR							
Arrow heads, iron, for point of torpedoes..	1		„	2	2	9	2	5	4

TORPEDOES & TORPEDO STORES, SPARE GEAR & TOOLS.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
TORPEDOES, 16-INCH, *continued*	SPARE GEAR, *continued*		£ s. d.	£ s. d.
Caps, brass—	No. per set			
NON-RETURN VALVE to air chamber.. ..	1	each	0 1 10	0 1 11
REGULATOR	1			
Counters, complete—				
DOUBLE SCREW TORPEDO	1	„	2 12 4	2 15 6
SINGLE „ „	1			
Discs, indiarubber	18	„		0 0 9
Gauges, brass, for regulator..	1	„	1 3 0	1 4 5
Hooks—				
IRON, for wire..	6	„	0 0 2	0 0 2
STEEL, CLIP, for wire..	6	„	0 0 7	0 0 7½
Levers, brass, starting, for engines	1	„	0 5 6	0 5 10
Nozzles, brass—				
CHARGING air chambers	1	„	0 6 8	0 7 1
DISCHARGING air chambers	1			
Pawls, steel, for counter	1	„	0 6 7	0 7 0
Rings—				
GUTTA PERCHA, packing tubes through air chamber — Large ..	6	„	0 0 2	0 0 2
GUTTA PERCHA, packing tubes through air chamber — Small ..	6			
INDIA RUBBER — Packing tubes through air chamber — Large..	18	„	—	0 0 1
INDIA RUBBER — Packing tubes through air chamber — Small..	18	„	—	0 0 0½
INDIA RUBBER — Watertight joints to large discs — Large ..	9	„	—	0 1 0
INDIA RUBBER — Watertight joints to large discs — Small ..	9			
Screws, brass, for indiarubber discs ..	12	„	0 0 1	0 0 1
Screws, iron—				
FIRING GEAR (of 5 sizes, total 16 per set), sets	1	„	0 0 10	0 0 11
FIXING ENGINES — Flat headed	1	„	0 0 6	0 0 6½
FIXING ENGINES — Round headed	2			
NOZZLES, HOLMES' LIGHTS, ¼-inch	12	doz.	0 2 5	0 2 7
OUTSIDE JOINTS — 9/32-inch	12	each	0 0 3	0 0 3
OUTSIDE JOINTS — 7/32 „	6			
OUTSIDE JOINTS — 3/16 „	6	„	0 0 2	0 0 2
POINTED, connecting rod of sinking gear ..	6	„	0 0 5	0 0 5½
Screws, steel, pointed—				
ROCKING LEVER, with nuts, single screw torpedo	6	„	0 0 6	0 0 6½
THRUST-BLOCK, single screw torpedo ..	2	„	0 0 2	0 0 2
Springs—				
BRASS, FLAT, small pawl of cocking-gear ..	1	„	0 0 10	0 0 11
STEEL, SPIRAL — Pistol	2	„	0 0 3	0 0 3
STEEL, SPIRAL — Regulator	1	„	0 1 10	0 1 11
STEEL, SPIRAL — Spring box, tail end — Double screw torpedo ..	2	„	0 1 4	0 1 5
STEEL, SPIRAL — Spring box, tail end — Single screw torpedo ..	2	„	0 1 3	0 1 4
Studs, iron, with nuts for large discs ..	12	doz.	0 3 11	0 4 2
Tubes, tin, small, oiling engine	1	each	0 1 5	0 1 6
Washers, leather—				
BUFFER at tail end of spring box	6	„	0 0 1	0 0 1
JOINTS OF PIPES — Large	8	doz.	0 0 6	0 0 6½
JOINTS OF PIPES — Small	4			
NOZZLES, HOLMES' LIGHTS	6			
	TOOLS			
Drivers, screw—				
[illegible] SMALL, removing screw-plug in [illegible]icator, when the torpedo is in the [illegible]	1	each	0 12 5	0 12 3
[illegible]ngine bed	1	„	0 12 0	0 12 9

TORPEDOES & TORPEDO STORES, SPARE GEAR & TOOLS.		Rate.		
Designation.	Detail.	Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
TORPEDOES, 16-INCH	TOOLS, *continued*		£ s. d.	£ s. d.
Drivers, screw, *continued*—	No. per set			
MEDIUM, for connections	1	each	0 8 7	0 9 1
SMALL, for firing gear	1	„	0 3 6	0 3 9
Handles—				
DEPTH REGULATOR	1	„	0 15 0	0 15 11
SCREW, FOR DOORS	4	„	0 2 4	0 2 6
Levers—				
BENT, SMALL, disengaging mitre wheels in double screw torpedo	1	„	0 11 4	0 12 0
COCKING	3	„	0 12 2	0 12 11
Pliers—				
BRIGHT, side cutting or nippers	1	„	0 4 2	0 4 5
REGULATING VALVE	3	„	0 15 3	0 16 2
Spanners—				
AIR PIPES, engine room	1	„	0 9 6	0 10 1
BOX { Connecting screws, rudder gear ..	1	„	0 5 1	0 5 5
BOX { Regulating valve	3	„	0 16 6	0 17 6
BOX { Small nuts	1	„	0 6 5	0 6 10
CLAW { Nozzles, Holmes' lights	2	„	0 6 6	0 6 11
CLAW { Nut at rear end of large tube ..	1	„	0 6 10	0 7 3
CLAW { Pistol and harpoon head	1	„	0 14 3	0 15 1
CLAW { Screwing on pistol	1	„	0 4 4	0 4 7
CLAW { Stuffing box, small tube	1	„	0 9 11	0 10 6
COCKING PISTOL	1	„	0 7 4	0 7 9
END NUT, screw shaft	1	„	0 5 6	0 5 10
HIGH PRESSURE cylinder cover	1	„	1 7 8	1 9 4
PIN { Nut in end of spring, balance chamber	1	„	0 8 10	0 9 4
PIN { Pistol	1	„	0 5 5	0 5 9
PIN { Spring box, tail end { Double screw torpedo	1	„	0 6 7	0 7 0
PIN { Spring box, tail end { Single „ „	1			
PIN { Stuffing box, starting lever	1	„	0 6 0	0 6 4
PIN, BENT, stuffing box, air vessel, small end	1	„	0 7 11	0 8 5
SPRING BOX in pistol	1	„	0 4 0	0 4 3
TRUNNION CAP NUTS and rudder gear ..	1	„	0 4 8	0 4 11
Wrenches—				
INLET VALVE, air vessel	1	„	0 11 8	0 12 4
SCREW PLUG, balance chamber	1	„	0 8 6	0 9 0
TORPEDOES, 14-INCH R.L.				
Chests, tool, empty—	to hold 1 set of spare gear and tools, and wax, bees, p. 468			
MARK I	.. ..	„	4 2 6	4 7 5
„ I*	.. ..	„	4 4 6	4 9 7
„ I**	.. ..	„	4 7 3	4 12 6
„ II	.. ..			
„ II*	.. ..			
„ III	.. ..			
„ IV	.. ..			

TORPEDOES & TORPEDO STORES, SPARE GEAR & TOOLS.										Rate.		
Designation.		Detail.								Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
TORPEDOES, 14-INCH R.L., *continued*—		SPARE GEAR marked † are for torpedoes fitted with fan pistol									£ s. d.	£ s. d.
		For Marks										
	Stamp No.	I	I*	I**	II	II*	III	IV				
Arrow heads, iron, for point of torpedoes	1	1	—	—	—	—	—	—		each	2 2 2	2 4 8
	2	—	1	1	—	—	—	—				
	3	—	—	—	1	1	1	—		,,	1 12 2	1 14 1
	148	—	—	—	—	—	—	1				
Asbestos packing, for servo-motor .. .. lbs.	4	½	½	½	½	½	½	½		lb.	——	0 2 0
Bolts for slide cover of engine	5	—	—	—	6	6	—	—		each	0 0 8½	0 0 9
	6	—	—	—	—	—	6	—				
	119	—	—	—	—	—	—	6				
Caps, brass—												
NON-RETURN VALVE to air vessel	7	1	1	1	1	1	1	—		,,	0 1 9	0 1 10
	120	—	—	—	—	—	—	1				
REGULATOR VALVE	8	1	—	—	—	—	—	—				
	9	—	1	1	1	1	1	1				
Counters, complete	10	1	1	1	—	—	—	—		,,	2 13 1	2 16 3
Counter gear, complete ..	11	—	—	—	1	1	—	—		set	3 7 1	3 11 1
	12	—	—	—	—	—	1	—				
	121	—	—	—	—	—	—	1				
Discs, india-rubber.. ..	13	36	—	—	—	—	—	—		each	——	0 0 6
	14	—	36	36	—	—	—	—		,,	——	0 0 7
	15	—	—	—	36	36	36	36		,,	——	0 0 6½
Fan for pistol	147	—	1†	1†	1†	1†	1†	1†		,,	1 9 2	1 10 11
Gauges, brass, for regulator valve	16	1	—	—	—	—	—	—		,,	1 3 1	1 4 6
Hooks, steel, clip, for wire ..	17	6	6	6	—	—	—	—		,,	0 0 3	0 0 3
	18	—	—	—	6	6	—	—				
Keys, steel—												
PROPELLERS Forward ..	122	—	—	—	—	—	—	4		,,	0 0 10½	0 0 11
PROPELLERS Forward and after ..	19	—	—	—	4	4	4	4				
WHEEL OF SHAFT	21	—	—	—	—	—	2	2		,,		
WORM OF COUNTER.. ..	20	—	—	—	2	2	2	—		,,	0 0 10½	0 0 11
Levers, iron, starting, for engine	22	—	1	1	—	—	—	—		,,	0 9 4	0 9 11
	23	1	—	—	—	—	—	—				
	24	—	—	—	1	1	1	—		,,	0 9 9	0 10 4
	123	—	—	—	—	—	—	1				
Nozzles, brass—												
CHARGING air vessel.. ..	25	1	1	1	1	1	1	1		,,	0 6 7	0 7 0
DISCHARGING air vessel ..	26	1	1	1	—	—	—	—				
	27	—	—	—	1	1	1	1				
Pawls, steel, for counters ..	28	2	2	2	—	—	—	—		,,	0 5 7	0 5 11
	29	—	—	—	2	2	—	—				
	30	—	—	—	—	—	2	—		,,	0 5 11	0 6 3
	124	—	—	—	—	—	—	2				
Pins—												
SCREWED Fixing knife edges	142	—	—	—	—	—	—	6		,,	0 0 5	0 0 5½
SCREWED Wheel of counter	31	3	3	3	—	—	—	—				
SPLIT, BRASS..	143	—	—	—	—	—	—	24		,,		
Plugs, brass, screwed—												
BALANCE CHAMBER	32	1	1	1	1	1	1	1		,,	0 0 10	0 0 11
FEED	33	—	2	2	2	2	—	—		,,	0 1 7	0 1 8

TORPEDOES & TORPEDO STORES, SPARE GEAR & TOOLS.									Rate.		
Designation.		Detail.							Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
TORPEDOES, 14-INCH R.L., *continued*—		SPARE GEAR, *continued* marked † are for torpedoes fitted with fan pistol								£ s. d.	£ s. d.
		For Marks									
	Stamp No.	I	I*	I**	II	II*	III	IV			
Rings, india-rubber—											
BALANCE CHAMBER DOOR ..	125	—	—	—	—	—	—	18	each	— —	0 0 6
WATERTIGHT JOINTS Large	34	18	18	18	18	18	18	18			
WATERTIGHT JOINTS Small	35	18	18	18	—	—	—	—			
	36	—	—	—	18	18	18	—			
Screws, brass—											
CONNECTING LEVER to hydrostatic stop	126	—	—	—	—	—	—	6	,,	0 0 2½	0 0 2½
DISC in balance chamber, ¼-inch	37	6	6	6	—	—	—	—	,,	0 0 0½	0 0 0½
FIXING regulator valve tube, $\frac{3}{16}$-inch	127	—	—	—	—	—	—	6	,,	0 0 2	0 0 2
INDIA-RUBBER DISCS, $\frac{5}{32}$-inch	38	12	12	12	12	12	12	12	,,	0 0 1	0 0 1
Screws, bronze, pistol, shearing, with pin	138	—	—	—	—	—	—	6	,,	0 0 10	0 0 11
	149	—	6†	6†	6†	6†	6†	—			
Screws, iron—											
BRACKET to firing wires, of sorts	39	6	6	6	—	—	—	—	,,	0 0 1	0 0 1
	40	—	—	—	6	6	—	—	6	0 0 5	0 0 5¼
	41	—	—	—	—	—	6	—			
CONNECTING: Lever of horizontal rudders to cross head, $\frac{7}{32}$-inch ..	129	—	—	—	—	—	—	6	each	0 0 10	0 0 11
CONNECTING: Rods, pointed Large..	56	3	—	—	—	—	—	—	,,	0 0 5	0 0 5¼
CONNECTING: Rods, pointed Small..	57	3	—	—	—	—	—	—			
CONNECTING: Wires of firing gear, of sorts	42	12	12	12	—	—	—	—	doz.	0 1 3	0 1 4
	43	—	—	—	12	12	—	—	,,	0 1 6¾	0 1 8
	44	—	—	—	—	—	12	—	,,		
CONNECTING: Wire to Spring box, $\frac{7}{32}$-inch	130	—	—	—	6†	6†	6†	6	each	0 0 3	0 0 3
	150	—	6†	6†	—	—	—	—			
CONNECTING: Wire to Quadrant, $\frac{5}{32}$-inch	131	—	—	—	6†	6†	6†	6			
	151	—	6†	6†	—	—	—	—			
CYLINDER COVER of engine..	128	—	—	—	—	—	—	6	,,	0 0 6	0 0 6½
DOOR OF DISC in balance chamber, $\frac{3}{16}$-inch	45	—	—	—	6	6	6	6	,,	0 0 2	0 0 2
FIRING GEAR, of sorts ..	46	22	—	—	—	—	—	—	set	0 1 4	0 1 5
	47	—	22	22	22	22	—	—			
	48	—	—	—	—	—	22	—			
FIXING: Valves $\frac{3}{16}$-inch	49	6	6	6	—	—	—	—	each	0 0 2	0 0 2
FIXING: Valves $\frac{7}{32}$,,	50	—	—	—	12	12	12	12	doz.	0 1 11¼	0 2 0¼
FIXING: Weight in balance chamber, $\frac{7}{16}$-inch	51	—	—	—	2	2	2	2	each	0 0 2	0 0 2
NOZZLES, HOLMES' LIGHTS, ¼-inch	52	12	12	12	12	12	12	12	doz.	0 2 5	0 2 7
OIL FEED, ¼-inch	53	6	—	—	—	—	—	—	each	0 0 4	0 0 4
OUTSIDE JOINTS $\frac{5}{32}$-inch	54	36	36	36	36	36	36	—	doz.	0 2 7	0 2 9
	132	—	—	—	—	—	—	36			
OUTSIDE JOINTS $\frac{7}{32}$,,	55	12	12	12	—	—	—	—	,,	0 1 11	0 2 0
PISTOL, SHEARING	59	12	12	12	—	—	—	—	,,	0 1 8	0 1 9
	60	—	—	—	12	12	—	—			
	61	—	—	—	—	—	12	—			

TORPEDOES & TORPEDO STORES, SPARE GEAR & TOOLS.										Rate.		
Designation.		Detail.								Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
TORPEDOES, 14-INCH R.L., *continued*—		SPARE GEAR, *continued* marked † are for torpedoes fitted with fan pistol									£ s. d.	£ s. d.
		For Marks										
	Stamp No.	I	I*	I**	II	II*	III	IV				
Screws, iron, *continued*—												
SPRINGS, steel, flat, starting lever $\frac{5}{32}$-inch	58	—	4	4	4	4	4	4	each	0 0 2	0 0 2	
TAIL GEAR, $\frac{3}{16}$-inch	62	6	6	6	6	6	6	6	6	0 0 10	0 0 11	
SET SCREWS, for centre tube, $\frac{7}{32}$-inch	133	—	—	—	—	—	—	6	each	0 0 3	0 0 3	
Screws, steel—												
BRACKET on tail gear, $\frac{5}{16}$-inch	63	6	6	6	—	—	—	—	„	0 0 4	0 0 4	
FIXING COUNTER, of sorts ..	64	—	—	—	10	10	—	—	set	0 1 2	0 1 3	
	65	—	—	—	—	—	7	—				
	134	—	—	—	—	—	—	5				
LOCKING NUT on propeller shaft	66	—	—	—	6	6	6	6	6	0 1 1	0 1 2	
LONG, steadying weight ..	72	—	3	3	3	3	3	—	each	0 1 0	0 1 1	
	136	—	—	—	—	—	—	3				
OIL FEED CONNECTIONS, ·149-inch	67	6	6	6	—	—	—	—	„	0 0 3	0 0 3	
PAWLS, STEEL, for counter ..	68	2	2	2	—	—	—	—				
POINTED — Connecting — Horizontal rudders	75	—	—	—	3	3	3	—	„	0 0 5	0 0 5	
	137	—	—	—	—	—	—	6				
POINTED — Connecting — Wire of safety wedge ..	118	—	—	—	—	—	12	—				
POINTED — Fixing — Mitre wheels, ¼-inch ..	74	6	6	6	6	6	6	6				
POINTED — Fixing — Propellers	73	12	12	12	—	—	—	—				
SPRINGS — Brass, flat ..	69	3	3	3	—	—	—	—	„	0 0 2	0 0 2	
SPRINGS — Steel, flat, to lever of spring box, tail end	70	3	3	3	—	—	—	—				
	71	—	—	—	3	3	3	—				
	135	—	—	—	—	—	—	3				
Springs, brass, flat, small pawl of cocking gear ..	76	3	3	3	—	—	—	—	„	0 0 9	0 0 10	
Springs, steel—												
FLAT — Lever of spring box, tail end	78	3	3	3	—	—	—	—	„	0 0 11	0 1 0	
	79	—	—	—	3	3	—	—	„	0 3 2	0 3 4	
	80	—	—	—	—	—	3	—				
	139	—	—	—	—	—	—	3				
FLAT — Small pawl of cocking gear	77	—	—	—	3	3	—	—	„	0 0 10	0 0 11	
FLAT — Starting lever ..	81	—	2	2	—	—	—	—	„	0 2 4	0 2 6	
	82	—	—	—	2	2	2	2				
FLAT — Trigger of pistol ..	83	—	1	1	1	1	—	—	„	0 2 3	0 2 5	
	84	—	—	—	—	—	1	—	„			
SPIRAL — Hydrostatic stop ..	93	—	—	6	—	6	6	6	„	0 0 10	0 0 11	
SPIRAL — Non-return valve to air vessel	85	6	6	6	—	—	—	—	„	0 1 7	0 1 8	
	86	—	—	—	6	6	6	6	„	0 1 0	0 1 1	
SPIRAL — Pistol .. Large	87	1	1	1	1	1	1	—	„	0 0 3½	0 0 3¼	
SPIRAL — Pistol .. Small	88	—	2	2	2	2	2	—	„	0 0 3	0 0 3	
SPIRAL — Regulator valve Large	89	2	2	2	2	2	—	—	„	0 2 4	0 2 6	
SPIRAL — Regulator valve Small	90	1	—	—	—	—	—	—	„			

TORPEDOES & TORPEDO STORES, SPARE GEAR & TOOLS. Designation.	Stamp No.	Detail. For Marks I	I*	I**	II	II*	III	IV	Per	Rate. No. 1 Balance Sheet. £	s.	d.	No. 2 Balance Sheet or Contract. £	s.	d.
TORPEDOES, 14-INCH R.L., *continued*—		SPARE GEAR, *continued* marked † are for torpedoes fitted with fan pistol													
Springs, steel, *continued*—															
SPIRAL — Regulator valve ..	91	—	—	—	—	—	2	—	each	0	2	4	0	2	6
	140	—	—	—	—	—	—	2							
SPIRAL — Spring box, tail end	92	1	1	1	1	1	1	—	,,	0	0	11	0	1	0
	141	—	—	—	—	—	—	1							
Studs—															
BRASS, with nuts for disc in balance chamber, ¼-inch ..	94	—	—	—	6	6	6	6	,,	0	0	10	0	0	11
IRON, with nuts for large discs, $\frac{3}{16}$-inch	95	12	12	12	12	12	12	12	,,	0	0	4	0	0	4
Washers, leather, paraffined—															
AIR STOP VALVE	117	—	—	—	—	—	12	12	doz.	0	0	5	0	0	5¼
BUFFER at tail end of spring box	96	6	—	—	—	—	—	—	6	0	0	4	0	0	4
	97	—	6	6	6	6	6	—							
	144	—	—	—	—	—	—	6	,,						
CAPS for air inlet valve box..	98	—	12	12	12	12	12	12	doz.	0	0	5	0	0	5¼
CAP FOR TRUNK	99	—	—	—	—	—	6	6							
CENTRE TUBE of afterbody ..	100	—	—	—	—	—	6	6	,,	0	0	8	0	0	8½
CUP FOR PISTOL	145	—	6†	6†	6†	6†	6†	6	,,	0	0	7	0	0	7½
JOINTS OF PIPES — 1½-inch ..	101	—	—	—	—	—	12	12	,,	0	0	4½	0	0	4½
JOINTS OF PIPES — 1 ,, ..	102	12	12	12	12	12	12	12							
JOINTS OF PIPES — ½ ,, ..	103	12	12	12	12	12	12	12	,,	0	0	4	0	0	4
JOINTS OF PIPES — ¾ ,, ..	104	—	6	6	6	6	6	6							
NOZZLES, HOLMES' LIGHTS..	105	6	6	6	6	6	6	—	,,	0	0	6	0	0	6½
OVAL, for oil feed	106	12	12	12	—	—	—	—							
PISTOL and arrow-head ..	108	6	—	—	—	—	—	—	6	0	0	5	0	0	5¼
	109	—	6	6	6	6	6	—	,,	0	0	5	0	0	5¼
PISTOL, arrow-head and nozzles, Holmes' lights ..	146	—	—	—	—	—	—	12	,,	0	0	6	0	0	6½
PLUG FOR OIL FEED ..	107	6	—	—	—	—	—	—	,,	0	0	2	0	0	2
PLUGS, SCREWED, for balance chamber	110	6	6	6	6	6	6	6	doz.	0	0	5	0	0	5¼
REDUCING VALVE and trunk	111	—	—	—	—	—	6	6							
STUFFING BOX, starting lever	112	6	6	6	6	6	6	6	,,	0	0	4	0	0	4
TUBE IN — Base of pistol ..	113	—	6	6	6	6	6	—	6	0	0	2½	0	0	2½
TUBE IN — Pistol of trigger socket	114	—	6	6	6	6	6	—							
VALVE BOX, oil feed.. ..	115	—	6	6	6	6	6	6							
		TOOLS													
Clamps—															
JOINTS..	1	2	2	2	2	2	2	2	each	1	1	11	1	3	3
LOCKING PROPELLERS ..	2	—	—	—	1	1	1	1	,,	0	11	10	0	12	7

TORPEDOES & TORPEDO STORES, SPARE GEAR & TOOLS.									Rate.					
Designation.		Detail.							Per	No. 1 Balance Sheet.			No. 2 Balance Sheet or Contract		
TORPEDOES, 14-INCH R.L., *continued*—		TOOLS, *continued*								£	s.	d.	£	s.	d.
		For Marks													
	Stamp No.	I	I*	I**	II	II*	III	IV							
Drivers, screw—															
BENT { Removing screw plug in lubricator when torpedo is in the carriage	3	3	—	—	—	—	—	—	each	0	9	3	0	9	10
BENT { Small, double-ended, for adjusting screws in balance chamber	4	1	—	—	—	—	—	—	„	0	5	11	0	6	3
LARGE, for joints	5	1	1	1	1	1	1	1	„	0	9	8	0	10	3
MEDIUM { For connections ..	6	2	2	2	2	2	2	2	„	0	8	2	0	8	8
MEDIUM { Round, for screws in mitre wheels	7	1	1	1	1	1	1	1	„	0	4	0	0	4	3
PIN, for plug and valve box in oil feed	8	—	3	3	3	3	3	3	„	0	6	11	0	7	4
SMALL { Firing gear and general use	10	1	1	1	1	1	1	1	„	0	2	3	0	2	5
SMALL { Spring box in base of pistol	9	—	1	1	1	1	1	—	„	0	5	6	0	5	10
Hammers, small, for general use	14	—	—	—	1	1	1	—	„	0	4	6	0	4	9
Handles—															
DEPTH REGULATOR	11	3	3	3	3	3	3	3	„	0	7	6	0	7	11
SCREWED, for doors .. .. {	12	4	4	4	—	—	—	—	„	0	4	8	0	4	11
SCREWED, for doors .. .. {	13	—	—	—	4	4	4	4	„	0	1	2	0	1	3
Levers—															
BENT, SMALL, for disengaging mitre wheels {	15	1	1	1	—	—	—	—	„	0	11	4	0	12	9
BENT, SMALL, for disengaging mitre wheels {	16	—	—	—	1	1	1	1							
COCKING stopping gear in tail {	17	3	3	3	—	—	—	—	„	0	9	0	0	9	6
COCKING stopping gear in tail {	18	—	—	—	3	3	3	3							
Pliers—															
BRIGHT, side-cutting, or nippers	19	1	1	1	1	1	1	1	„	0	3	2	0	3	4
FOR { General use	20	—	1	1	1	1	1	1	„	0	11	8	0	12	4
FOR { Regulator valve ..	21	3	—	—	—	—	—	—	„	0	10	3	0	10	10
Punches, steel, for general use—															
LARGE..	22	—	—	—	1	1	1	1	„	0	4	6	0	4	9
SMALL..	23	—	—	—	1	1	1	1	„	0	3	1	0	3	3
Spanners—															
ADJUSTING { Horizontal rudders	48	—	—	—	1	1	1	1	„	0	4	9	0	5	0
ADJUSTING { Vertical rudders	49	—	—	—	1	1	1	—	„	0	2	11	0	3	1
AIR PIPES, engine room { $\frac{1}{8}$-inch	50	—	—	—	—	—	1	1	„	0	8	9	0	9	3
AIR PIPES, engine room { $\frac{3}{4}$-in. and $\frac{1}{2}$-in...	51	1	1	1	—	—	—	—	„	0	8	8	0	9	2
AIR PIPES, engine room { $\frac{3}{4}$-in. and $\frac{7}{16}$-in., and fixing frame to weight	52	—	—	—	1	1	1	1	„	0	8	7	0	9	1
AIR PIPES, engine room { $\frac{5}{16}$-in. and $\frac{1}{4}$-in., and stop and set screws on frame of weight	53	—	—	—	2	2	2	2	„	0	7	1	0	7	6
BENT, connecting air pipe to inlet valve	24	1	1	1	1	1	1	1	„	0	7	10	0	8	4
Box, air stop valve	88	—	—	—	—	—	3	3	„	0	8	0	0	8	6

TORPEDOES & TORPEDO STORES, SPARE GEAR & TOOLS.									Rate.		
Designation.	Detail.								Per	No. 1 Balance Sheet.	Shea Contra
TORPEDOES, 14-INCH R.L., *continued*—	TOOLS, *continued*									£ s. d.	£ s. d.
	For Marks										
	Stamp No.	I	I*	I**	II	II*	III	IV			
Spanners, *continued*—											
Bent, for weight in balance chamber ..	25	1	1	1	—	—	—	—	each	0 7 6	0 7 11
Connecting — Horizontal rudders	28	—	—	—	1	1	1	1	,,	0 6 2	0 6 6
Connecting — Screw rudder gear	27	1	—	—	—	—	—	—	,,	0 6 7	0 7 0
Disc in balance chamber	29	—	—	—	1	1	1	1	,,	0 7 11	0 8 5
Engine	92	—	—	—	—	—	—	1	,,	0 8 8	0 9 2
Box — Preventing torpedo being put in the carriage when the air stop valve is closed ..	89	—	—	—	—	—	3	3	,,	0 5 10	0 6 2
Box — Regulator valve ..	30	3	3	3	—	—	—	—	,,	0 10 7	0 11 3
Box — Regulator valve and fixing engine	31	—	—	—	3	3	—	3	,,		
Box — Regulator valve and fixing engine	32	—	—	—	—	—	3	—	,,		
Box — Short, for disc in balance chamber	26	1	1	1	—	—	—	—	,,	0 6 2	0 6 6
Box — Small nuts for doors ..	33	1	1	1	1	1	1	1	,,	0 6 4	0 6 9
Box — Stuffing glands of air stop valve — Large	90	—	—	—	—	—	2	2	,,	0 10 7	0 11 3
Box — Stuffing glands of air stop valve — Small	91	—	—	—	—	—	2	2	,,	0 8 6	0 9 0
Clamps for joints.. ..	54	2	2	2	2	2	2	2	,,	0 3 8	0 3 11
Claw — Charge head.. ..	34	1	1	1	—	—	—	—	,,	0 10 11	0 11 6
Claw — Charge head.. ..	35	—	—	—	3	3	3	—	,,	0 10 10½	0 11 6
Claw — Nozzles, Holmes' lights	37	3	3	3	3	3	3	3	,,	0 6 6	0 6 11
Claw — Nut at rear end of large tube	36	1	1	1	—	—	—	—	,,	0 7 0	0 7 5
Claw — Point of pistol ..	38	1	1	1	—	—	—	—	,,	0 6 0	0 6 4
Claw — Point of pistol ..	39	—	—	—	3	3	—	—	,,	0 5 9	0 6 1
Claw — Point of pistol ..	40	—	—	—	—	—	3	—	,,		
Claw — Propeller nuts ..	41	—	—	—	1	1	1	1	,,	0 9 3½	0 9 10
Claw — Screwing on — Pistol and arrow-head	42	3	3	3	—	—	—	—	,,	0 12 4	0 13 1
Claw — Screwing on — Pistol and arrow-head	43	—	—	—	3	3	3	—	,,	0 10 0	0 10 7
Claw — Screwing on — Pistol and arrow-head	93	—	—	—	—	—	—	3	,,		
Claw — Screwing on — Tail ..	44	—	—	—	1	1	1	—	,,	0 14 11	0 15 10
Claw — Screwing on — Tail ..	94	—	—	—	—	—	—	1	,,		
Claw — Servo motor	45	1	1	1	—	—	—	—	,,	0 5 6	0 5 10
Claw — Servo motor	46	—	—	—	1	1	1	1	,,	0 6 3	0 6 8
Claw — Tube of regulator valve	95	—	—	—	—	—	—	1	,,	0 6 1	0 6 5
Cocking pistol	55	3	3	3	—	—	—	—	,,	0 7 2	0 7 7
Cocking pistol	56	—	—	—	3	3	3	—	,,	0 6 1	0 6 5
Crowfoot, fixing engine and servo-motor connections ..	47	1	1	1	1	1	1	1	,,	0 5 10	0 6 2
Cylinder cover	57	1	1	1	—	—	—	—	,,	0 2 10	0 3 0
Cylinder cover	58	—	—	—	1	1	—	—	,,	1 1 4	1 2 7
Cylinder cover	59	—	—	—	—	—	1	—	,,		
End nuts, screw shaft ..	60	1	1	1	—	—	—	—	,,	0 5 8	0 6 0
Engine valve cover ..	61	—	—	—	1	1	—	—	,,	0 3 1	0 3 3
Engine valve cover ..	62	—	—	—	—	—	1	—	,,		
Nut on end of valve carrier..	63	—	—	—	—	—	1	—	,,	0 5 9	0 6 1
Nuts on frame of weight in balance chamber	64	—	2	2	—	—	—	—	,,		

TORPEDOES & TORPEDO STORES, SPARE GEAR & TOOLS.

Designation.	Stamp No.	Detail. TOOLS, *continued* — For Marks I	I*	I**	II	II*	III	IV	Per	Rate. No. 1 Balance Sheet. £ s. d.	Rate. No. 2 Balance Sheet or Contract. £ s. d.
TORPEDOES, 14-INCH R.L., *continued*—											
Spanners, *continued*—											
Cap of: Air-inlet valve box and screw plug in balance chamber ..	69	—	—	—	—	—	3	—	each	0 9 6	0 10 1
Cap of: Trunk	70	—	—	—	—	—	1	1	"	0 4 5	0 4 8
Caps of hydrostatic stop	71	—	—	1	—	1	1	1	"	0 3 5	0 3 7
Centre tube of afterbody	72	—	—	—	—	—	1	1	"	1 8 5	1 10 1
Pin, Nut: In end of tube and spring in balance chamber	74	1	1	1	1	1	1	1	"	0 8 11	0 9 5
Pin, Nut: On spring box tube	73	—	—	—	1	1	1	—	"	0 4 8	0 4 11
Pin: Pistol	75	1	1	1	1	1	1	1	"	0 5 2	0 5 6
Pin: Pistol	76	—	—	—	1	1	1	—			
Pin: Spring box, tail end ..	77	1	1	1	—	—	—	—		0 4 1	0 4 4
Pin: Stud, large wheel of counter	78	—	—	—	1	1	1	—	"	0 3 5	0 3 7
Pin: Stuffing box: Small end afterbody	79	—	—	—	—	—	2	—	"	0 8 0	0 8 6
Pin: Stuffing box: Small end afterbody	96	—	—	—	—	—	—	2			
Pin: Stuffing box: Starting lever	80	1	1	1	1	1	1	1	"	0 6 0	0 6 4
Regulator valve and trunk	65	1	1	1	1	1	1	1	"	0 6 4	0 6 9
Rudder gear and engine valve cover	66	1	1	1	—	—	—	—	"	0 4 9	0 5 0
Spring box in pistol ..	67	1	1	1	—	—	—	—	"	0 4 0	0 4 3
Spring box in pistol ..	68	—	—	—	1	1	1	—			
Tommies for striker in pistol	81	3	3	3	3	3	3	3	"	0 1 4	0 1 5
Tubes, iron, for clamping tail	82	1	1	1	—	—	—	—	"	0 17 9	0 18 10
Wires—											
Hooked, pointed, for general use	83	2	2	2	2	2	2	2	"	0 0 9	0 0 10
Packing rings, small end of afterbody	84	—	—	—	—	—	4	4	"	0 0 10	0 0 11
Screwed, for connecting disc	85	—	—	—	4	4	4	4	"	0 1 6½	0 1 8
Wrenches, for cap of non-return valve to air chamber ..	86	—	—	—	—	—	3	3	"	0 11 1	0 11 9
Wrenches, for inlet valve to air vessel and screw plug in balance chamber	87	3	3	3	3	3	—	—	"	0 11 6	0 12 2
TORPEDOES, 14-INCH, FIUME.											
Chests, tool, empty		to hold 1 set of spare gear and tools							each	4 10 5	4 15 10

TORPEDOES & TORPEDO STORES, SPARE GEAR & TOOLS.							Rate.		
Designation.		Detail.					Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
TORPEDOES, 14-INCH, FIUME, *continued*—		SPARE GEAR						£ s. d.	£ s. d.
		For Marks marked † are for torpedoes fitted for fan pistol							
	Stamp No.	I	I*	II					
Arms for diving rudders	1	1	—	—	..		each	0 5 6	0 5 10
	55	—	—	1	..				
Arrow heads, iron, points of torpedoes	2	1	—	—	..		,,	1 15 0	1 17 1
	56	—	—	1	..				
	79	—	1	1†	..				
Caps, brass—									
NON-RETURN VALVE to air chamber	3	1	—	1	..	..	,,	0 2 6	0 2 8
REGULATOR SPRING BOX	4	1	—	—	..		,,	0 3 3	0 3 5
	57	—	—	1	..				
SCREWED, for depth regulator ..	80	—	1	—	..				
Clutches, diving rod	7	1	—	—	..	..	,,	0 8 4	0 8 10
Counters—									
COMPLETE	5	1	—	1	..		,,	1 13 7	1 15 7
COMPLETE, including wheels, spring ratchets, and rocking shaft.. ..	81	—	1	—	..				
ENDLESS SCREW	6	1	—	—	..		,,	0 4 5	0 4 7
	58	—	—	1	..				
Discs, india rubber, for hydrostatic valve	8	36	—	36	..		,,	0 0 3	0 0 3
	82	—	36	—	..				
Flanges, blank, brass, for covering up ends of air-pipes when testing engines..	59	—	—	1	..	..	,,	0 2 1	0 2 3
Gauges, slide, blank	9	1	—	1	..	..	,,	0 9 5	0 10 0
Levers—									
BRONZE, starting, for engine.. ..	83	—	2	—	..		,,	0 12 4	0 13 1
IRON, starting, for engine	10	1	—	—	..				
	60	—	—	1	..				
Nozzles, brass—									
BLOWING OFF..	11	1	—	1	..	..	,,	0 8 7	0 9 1
CHARGING	12	1	—	1	..		,,	1 8 2	1 9 10
	84	—	1	—	..				
Nuts, iron—									
ADJUSTING RUDDER	13	4	—	—	..		,,	0 0 10	0 0 11
	61	—	—	8	..				
DOORS	14	2	—	—	..		,,	0 0 4	0 0 4
	62	—	—	2	..				
Pawls, steel, for counters	15	2	—	—	..		,,	0 5 9	0 6 1
	63	—	—	2	..				
Pins, arms, for diving rudder ..	64	—	—	2	..	..	,,	0 0 3½	0 0 3½
Plugs, bronze, screwed—									
BALANCE CHAMBER (short screw) ..	87	—	1	—	..	..	,,	0 0 10	0 0 11
OIL FEED	85	—	1	—	..	..	,,	0 1 6	0 1 7
REDUCED PRESSURE RESERVOIR ..	86	—	1	—	..	..	,,	0 0 9	0 0 10
Rings, india rubber—									
BALANCE CHAMBER DOOR	16	18	—	18	..	..	,,	—	0 0 6
	17	—	18	—	..	..	,,		
CHARGE ,, ,, ...	13	18	—	—	..	..	,,	—	0 0 6
	65	—	—	18	..	..	,,	—	0 0 6
	88	—	18	—	..	..	,,		
ENGINE ROOM BULKHEAD	89	—	18	—	..	..	,,		

TORPEDOES & TORPEDO STORES, SPARE GEAR & TOOLS.							Rate.						
Designation.		Detail.					Per	No. 1 Balance Sheet.			No. 2 Balance Sheet or Contract.		
TORPEDOES, 14-INCH, FIUME, *continued*—		SPARE GEAR, *continued*						£	s.	d.	£	s.	d.
		For Marks marked † are for torpedoes fitted for fan pistol											
	Stamp No.	I	I*	II									
Rings, india rubber, *continued*—													
JOINTS OF ENGINE BED PLATES for making buoyancy chamber water-tight	18	18	—	18	..	..	each				0	0	7
MAKING TUBES OF SHAFT and diving rod tight	90	—	18	—	..	..	,,						
Screws, brass, for india rubber discs	19	6	—	6	..	..	6	0	1	2	0	1	3
Screws, bronze—													
BUTTON-HEADED, for suspending pendulum	91	—	2	—	..	..	each						
CHEESE-HEADED—													
Jointing tubes of shaft and diving rod, $\frac{5}{32}$ in. Long ..	92	—	1	—	..	..	,,						
Jointing tubes of shaft and diving rod, $\frac{5}{32}$ in. Short ..	93	—	3	—	..	..	,,						
Oil pipe connections, $\frac{5}{32}$ inch ..	94	—	1	—	..	..	,,						
Securing bracket for regulator, adjusting screw, $\frac{3}{16}$ inch	95	—	3	—	..	..	,,						
Spring to trigger of cocking gear, $\frac{1}{8}$ inch, and pawl of upper wheel of counter	96	—	2	—	..	..	,,						
CONNECTING bell crank to vertical rod of servo-motor	146	—	—	3	..	..	,,						
SHEARING, for pistol with pin ..	97	—	6	6†	..	..	,,						
SQUARE-HEADED—													
Crank pin brasses, $\frac{7}{32}$ inch ..	98	—	2	—	..	..	,,						
Joints of air-pipes, $\frac{9}{32}$ inch ..	99	—	1	—	..	..	,,						
Oil pipe connections, $\frac{3}{16}$ inch ..	100	—	2	—	..	..	,,						
,, ,, ,, and upper wheel of counter, $\frac{7}{32}$ inch ..	101	—	2	—	..	..	,,						
Securing regulator, $\frac{1}{4}$ inch. ..	102	—	1	—	..	..	,,						
Servo-motor connections, $\frac{3}{32}$ inch..	103	—	1	—	..	..	,,						
Set screw, servo-motor connection, $\frac{3}{32}$ inch	104	—	1	—	..	..	,,						
Screws, iron—													
ADJUSTING RUDDER	22	1	—	—	..	..	,,	0	2	7	0	2	9
AIR PIPES, engine room	23	1	—	—	..		,,	0	1	8	0	1	9
	68	—	—	1	..								
ARMS, DIVING RUDDER	24	2	—	—	..	..	,,	0	0	3	0	0	3
CLUTCH, DIVING ROD..	25	3	—	—	..	..	,,	0	0	6	0	0	6½
CYLINDER COVER	26	6	—	6	..	..	,,	0	0	7	0	0	7½
NOZZLES, HOLMES' LIGHTS, $\frac{1}{4}$ inch ..		12	12	12	..	..	doz.	0	2	5	0	2	7
OUTSIDE JOINTS	27	12	—	12	..	..	,,	0	1	9	0	1	10
POINTED, for diving rod at tail end ..	20	3	—	—	..		each	0	0	6	0	0	6½
	66	—	—	3	..								
RUDDER GEAR, top and bottom, of sorts	28	2	—	—	..		,,	0	0	2	0	0	2
	70	—	—	8	..								
SAFETY WEDGE WIRE at junction of charge and balance chamber	29	3	—	—	..		,,	0	0	2½	0	0	2½
	71	—	—	3	..								
SET, for crown wheels, tail ..	21	2	—	—	..		,,	0	0	6	0	0	6½
	67	—	—	2	..								
SLIDE Arms	30	3	—	3	..	..	,,	0	0	4½	0	0	4½
SLIDE Covers	31	6	—	6	..	..	,,	0	0	3½	0	0	3½

TORPEDOES & TORPEDO STORES, SPARE GEAR & TOOLS. Designation.	Stamp No.	Detail. SPARE GEAR, *continued* — For Marks marked † are for torpedoes fitted for fan pistol: I	I*	II			Rate. Per	No. 1 Balance Sheet. £ s. d.	No. 2 Balance Sheet or Contract. £ s. d.
TORPEDOES, 14-INCH, FIUME, *continued*									
Screws, steel—									
ARMS OF HORIZONTAL RUDDERS, $\frac{5}{32}$ inch	106	—	2	—	..	..	each		
BRACKET, CARRYING SOCKET, for cocking lever, $\frac{5}{32}$ inch	107	—	4	—	..	..	,,		
CAPS OF RUDDER PINTLES, $\frac{3}{16}$ inch ..	108	—	2	—	..	..	,,		
CONNECTING ARMS of diving rod, $\frac{5}{32}$ inch	109	—	2	—	..	..	,,		
DRAINING COMPARTMENTS, $\frac{1}{4}$ inch ..	110	—	6	—	..	..	,,		
OUTSIDE JOINTS, $\frac{1}{4}$ inch	111	—	23	—	..	..	,,		
POINTED, for diving rod connections, $\frac{5}{32}$ inch	112	—	4	—	..	..	,,		
SQUARE-HEADED, for connecting piston rod to crank brasses ..	72	—	—	6	..	..	,,	0 0 4	0 0 4
Springs—									
BISMUTH, BENT, FLAT, for locking gear	113	—	1	—	..	..	,,		
BISMUTH AND BRONZE — Air lever	116	—	1	—	..	..	,,		
BISMUTH AND BRONZE — Locking gear, of sorts	117	—	1	—	..	..	,,		
	118	—	1	—	..	..	,,		
BISMUTH AND BRONZE — Stopping gear ..	119	—	1	—	..	..	,,		
BISMUTH, SPIRAL — Non-return valve to air chamber	114	—	1	—	..	..	,,		
BISMUTH, SPIRAL — Starting valve	115	—	1	—	..	..	,,		
BRONZE, SPIRAL — Buffer of pendulum ..	120	—	1	—	..	..	,,		
BRONZE, SPIRAL — Hydrostatic valve ..	121	—	2	—	..	..	,,		
BRONZE, SPIRAL — Regulator	122	—	1	—	..	..	,,		
BRONZE, SPIRAL — Sinking valve	123	—	1	—	..	..	,,		
FLAT, BENT, for firing wire, engine room	32	—	—	1	..		,,	0 2 4	0 2 6
	73	1	—	—	..				
SPIRAL — Heel of trigger	33	1	—	1	..	..	,,	0 0 3	0 0 3
SPIRAL — Pistol	34	1	—	—	..		,,	0 0 2	0 0 2
	74	—	—	1	..				
SPIRAL — Regulator	35	1	—	1	..	..	,,	0 6 4	0 6 9
SPIRAL — Springbox, tail end ..	36	3	—	3	..	..	,,	0 0 3	0 0 3
STEEL, SPIRAL, for steering-engine buffers	75	1	—	—	..	..	,,	—	0 0 3
Studs, bronze, with nuts—									
CHARGE CHAMBER DOOR, $\frac{3}{16}$ inch ..	124	—	9	—	..	..	,,		
ENGINE ROOM BULKHEAD and balance chamber door, $\frac{7}{32}$ inch	125	—	15	—	..	..	,,		
JOINTS OF AIR PIPES, $\frac{5}{16}$ inch ..	126	—	2	—	..	..	,,		
RINGS OF HYDROSTATIC VALVE, $\frac{5}{32}$ inch	127	—	5	—	..	..	,,		
Studs, iron, with nuts—									
CHARGE CHAMBER DOOR	37	6	—	6	..	..	,,	0 0 6½	0 0 7
ENGINE bed plate	38	6	—	6	..	..	,,	0 1 0	0 1 1
JOINTS of hydrostatic valve frame ..	39	6	—	6	..	..	,,	0 0 7	0 0 7½
SECURING bed plate to buoyancy chamber	40	6	—	6	..	..	,,	0 0 11½	0 1 0
Tubes, iron, taking thrust of impulse	41	1	—	1	..	..	,,	0 4 5	0 4 8

TORPEDOES & TORPEDO STORES, SPARE GEAR & TOOLS.							Rate.		
Designation.		Detail.					Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
TORPEDOES, 14-INCH, FIUME, *continued*		SPARE GEAR, *continued*						£ s. d.	£ s. d.
		For Marks marked † are for torpedoes fitted for fan pistol							
	Stamp No.	I	I*	II					
Washers, india rubber—									
MAKING { Diving rod tube tight ..	42	9	—	9	..		each	0 0 2	0 0 2½
MAKING { Firing wire tube in balance chamber tight	43	9	—	9	..		each	0 0 2	0 0 2½
MAKING { Joints of firing wire tube tight	44	9	—	9	..		each	0 0 2	0 0 2½
PACKING stern gland	45	18	—	18	..	..	"	0 0 1¼	0 0 1½
Washers, leather—									
AIR PIPES to servo-motor ..	128	—	6	—	..	..	6		
BUFFER at tail end of spring box	46	6	—	6	..	..	"	0 0 4	0 0 4
COVERS of throttle valve box { Bottom cover ..	47	3	—	3	..	..	"	0 0 3	0 0 3
COVERS of throttle valve box { End cover ..	48	3	—	3	..		"	0 0 4	0 0 4
COVERS of throttle valve box { Starting valve cover	49	3	—	3	..		"	0 0 4	0 0 4
CAP of regulator	129	—	6	—	..	..	"		
CAP of starting valve	130	—	3	—	..	..	"		
COVERS of slide valves ..	131	—	9	—	..	..	"		
END COVER of starting valve { No. 1	132	—	3	—	..	..	"		
END COVER of starting valve { " 2	133	—	3	—	..	..	"		
FLANGE of pipes leading from reservoir to engine	50	3	—	3	..	..	"	0 0 5	0 0 5½
JOINTS of air pipes	134	—	6	—	..	..	doz.	0 0 5	0 0 5½
" " oil " { Large ..	135	—	3	—	..	..	"	0 0 5	0 0 5½
" " oil " { Medium	136	—	3	—	..	..	"	0 0 4	0 0 4
" " oil " { Small ..	137	—	9	—	..	..	"	0 0 4	0 0 4
NOZZLES, HOLMES' LIGHTS ..	—	6	6	6	..	..	"	0 0 6	0 0 6½
PISTOLS	138	—	3	—	..	..	6	0 0 5	0 0 5½
PLUGS of charging valve ..	139	—	6	—	..	..	"		
PLUG to oil feed	140	—	3	—	..	..	"		
SCREW CAP, non-return valve to air chamber	51	6	—	6	..	..	"	0 0 4	0 0 4
SEATING of non-return valve to air chamber	141	—	3	—	..	..	"		
SPINDLES of depth regulator and short screw	142	—	6	—	..	..	"		
SPINDLES of starting valve ..	143	—	3	—	..	..	"		
SCREWED PLUG, reduced pressure reservoir	145	—	3	—	..	..	"		
TUBE in head	144	—	3	—	..	..	"		
UNION JOINTS of air pipes { Buoyancy chamber	52	3	—	3	..	..	"	0 0 7	0 0 7½
UNION JOINTS of air pipes { From air supply to steering engine	53	3	—	3	..	..	"	0 0 6	0 0 6
UNION JOINTS of air pipes { Regulator to engine	54	3	—	3	..	..	"	0 0 9	0 0 9½
Washers, leather, paraffined, cup for pistol	76	—	6	6†	..	..	"		

in tin cylinder

TORPEDOES & TORPEDO STORES, SPARE GEAR & TOOLS.							Rate.		
Designation.		Detail.					Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
TORPEDOES, 14-INCH, FIUME, *continued*		TOOLS						£ s. d.	£ s. d.
		For Marks							
	Stamp No.	I	I*	II					
Clamps—									
HOLDING { Buffer of steering engine	28	1	—	—	..	..	each	0 2 9	0 2 11
HOLDING { Piston of steering engine	35	1	—	1	..	..	"	0 2 5	0 2 7
LOCKING PROPELLERS, pairs ..	73	—	1	—	..	..	"	0 11 10	0 12 7
LOCKING SCREWS .. .. {	54	1	—	—	..	}	"	0 14 6	0 15 4
LOCKING SCREWS .. .. {	56	—	—	1	..	}			
SCREWING UP JOINTS	13	2	2	2	..	..	"	1 3 7	1 5 0
SPRING for holding piston of servo-motor	74	—	1	—	..	..	"		
WITH SCREW, for drawing cam off the crank shaft	75	—	1	—	..	..	"		
Claws, holding vertical steering rod in engine room, by slipping down over it when taking to pieces	37	1	—	—	..	..	"	0 3 6	0 3 9
Crossheads, for attaching to tail when balancing	76	—	1	—	..	..	"		
Drivers, screw—									
LARGE, for connections	33	3	3	3	..	..	"	0 7 0	0 7 5
MEDIUM, for connections	34	1	1	1	..	..	"	0 6 0	0 6 4
SMALL	31	1	2	1	..	..	"	0 4 0	0 4 3
T-HEADED, for oil box	32	1	—	1	..	..	"	0 2 8	0 2 10
Eye-bolts, taking out regulator valve	40	1	—	1	..	..	"	0 2 2	0 2 4
Guides, cylindrical, for entering pistons into cylinders..	77	—	1	—	..	..	"		
Hammers, small, for general use ..	57	—	—	1	..	..	"	0 4 6	0 4 9
Handles, box, depth regulator ..	11	3	—	—	..	..	"	0 7 3	0 7 8
Handles, for forcing in hydrostatic valve	78	—	1	—	..	..	"		
Keys—									
ADJUSTING LOCKING GEAR.. ..	79	—	3	—	..	..	"		
DEPTH REGULATOR	80	—	3	—	..	..	"		
HOLDING ENGINE OPEN, by preventing lever from shutting when taking to pieces	36	1	—	1	..	..	"	0 3 2½	0 3 5
UNSCREWING CHARGING SOCKET ..	81	—	1	—	..	..	"		
UNSCREWING TUBE IN TAIL ..	82	—	1	—	..	..	"		
Levers—									
COCKING .. .. {	45	3	—	3	..	..	"	0 8 4	0 8 10
COCKING .. .. {	83	—	3	—	..	..	"		
FOR CLAMPS	15	2	2	2	..	..	"	0 7 7	0 8 0
Plates, disc, and 2 screws for withdrawing bevel wheel, sets	84	—	1	—	..	..	"		
Pliers, bright, side cutting or nippers	—	1	1	1	..	..	"	0 3 2	0 3 4
Punches—									
BRASS .. .. {	16	1	—	1	..	..	"	0 1 8	0 1 9
BRASS .. .. {	85	—	1	—	..	..	"		
KNOCKING out keeps to charging socket	86	—	1	—	..	..	"		
KNOCKING out pins of steering engine	52	1	—	—	..	..	"	0 1 6½	0 1 7½
STEEL	87	—	1	—	..	..	"		
Rods, screwed—									
GUIDE BRACKET of steering engine, vertical rod and trunk rod of balance chamber	39	1	—	1	..	..	"	0 2 3½	0 2 5

TORPEDOES & TORPEDO STORES, SPARE GEAR & TOOLS.							Rate.		
Designation.		Detail.					Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
TORPEDOES, 14-INCH, FIUME, *continued*		TOOLS, *continued*						£ s. d.	£ s. d.
		For Marks							
	Stamp No.	I	*I	II					
Rods, screwed, *continued*—									
HOLDING CLAMPS and working rod in trunk box	88	—	2	—	..	..	each		
Screws, starting, for doors of head and after body..	89	—	3	—	..	..	"		
Set-screws	41	3	—	—	..		"	0 2 0	0 2 1
	59	—	—	3	..				
Set-screws, for door of balance chamber	58	—	3	—	..	..	"		
Spanners—									
Adjusting regulator	90	—	3	—	..	..	"		
" screws in vertical rod of servo-motor	128	—	—	1	..	..	"		
Cap of regulator	91	—	1	—	..	..	"		
Clutch screws in tail	48	1	—	—	..	..	"	0 5 3	0 5 7
Connecting screws from bell crank to servo-motor ..	129	—	—	1	..	..	"		
Cover of chamber, &c., $\frac{3}{16}$ inch	7	1	—	1	..	..	"	0 6 7	0 7 0
End cover of throttle valve box, $\frac{7}{16}$ inch..	30	1	—	1	..	..	"	0 10 1	0 10 8
Holding down studs, $\frac{5}{16}$ inch	19	1	—	1	..	..	"	0 7 1	0 7 6
Nuts on hydrostatic valve ring	60	—	—	1	..	..	"	0 6 6	0 6 11
	61	—	1	—	..	..	"		
Nuts on springs of hydrostatic valve and regulator.. ..	93	—	1	—	..	..	"		
Pointed screws in tail and vertical rod in engine room ..	49	1	—	1	..	..	"	0 5 3	0 5 7
Box: Screws, connecting piston rods to crank brasses, oil pipe connections, and adjusting wheels of counter	92	—	3	—	..	..	"		
Screws, which secure regulator to bulkhead	96	—	1	—	..	..	"		
Screwing up: Bed plate of engine, $\frac{1}{4}$ inch ..	18	1	—	1	..	..	"	0 6 7	0 7 0
Joints of air-pipes.. ..	94	—	1	—	..	..	"		
Joints of water-tight doors, $\frac{1}{4}$ inch ..	95	—	1	—	..	..	"		
Pipe joints from air vessel to engine, $\frac{9}{32}$ inch	17	1	—	1	..	..	"	0 6 3	0 6 8
Set-screw in servo-motor connection	97	—	1	—	..	..	"		
Slide rods	98	—	1	—	..	..	"		
Square-headed screws, connections of piston rod to crank brasses	69	—	—	1	..	..	"	0 7 8	0 8 2
With sliding ferrule for pointed screw in tail ..	99	—	1	—	..	..	"		
CLAMPS, $\frac{1}{2}$ inch	14	2	2	2	..	..	"	0 7 9	0 8 3

TORPEDOES & TORPEDO STORES, SPARE GEAR & TOOLS.							Rate.		
Designation.		Detail.					Per	No. 1 Balance Sheet.	No. 2 Balance Sheet or Contract.
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		For Marks							
	Stamp No.	I	I*	II					
Spanners, *continued*—									
CLAW AND PIN, for cover and stuffing box of servo-motor	112	—	1	—	..	..	each		
CLAW AND PIN, for cover and stuffing box of steering engine	26	1	—	—	..	..	"	0 4 9	0 5 0
	112	—	—	1	..	..	"		
CLAW: Buffer nut of steering engine	27	1	—	—	..	..	"	0 2 7	0 2 9
CLAW: Nozzles, Holmes' lights ..	—	2	2	2	..	..	"	0 6 6	0 6 11
CLAW: Nuts on bevel wheel in tail	100	—	1	—	..	..	"		
CLAW: Pistol	3	1	—	—	..		"	0 3 8	0 3 11
	62	—	—	1	..				
CLAW: Propeller nuts, Large ..	101	—	1	1	..	..	"		
CLAW: Propeller nuts, Small ..	102	—	1	1	..	..	"		
CLAW: Screwing on pistol	103	—	3	—	..	..	"		
CLAW: Screwing up rudder nuts ..	50	1	—	—	..		"	0 2 7	0 2 9
	63	—	—	3	..				
CLAW: Securing head	104	—	3	—	..	..	"		
CLAW: To screw, On, Head ..	1	3	—	—	..		"	0 16 0	0 17 0
	64	—	—	3	..				
CLAW: To screw, On, Pistol ..	2	3	—	—	..		"	0 6 4	0 6 9
	65	—	—	3	..				
CLAW: To screw, Up, Bevel wheel of hydrostatic valve ..	12	1	—	—	..	..	"	0 9 3	0 9 10
CLAW: To screw, Up, Tail parts, Large	42	1	—	—	..		"	0 12 2	0 12 11
	66	—	—	1	..				
CLAW: To screw, Up, Tail parts, Small	43	1	—	—	..		"	0 7 8	0 8 2
	67	—	—	1	..				
CLAW: To screw, Up, Washers in pistol against which spring sets ..	70	—	—	1	..	..	"	0 6 5	0 6 10
CROWFOOT, for holding down: Studs, steering engine, ¼ inch ..	21	1	—	1	..	..	"	0 4 3	0 4 6
CROWFOOT, for holding down: Studs of servo-motor	105	—	1	—	..	..	"		
CROWFOOT, for holding down: Studs	20	1	—	1	..	..	"	0 5 8	0 6 0
ENGINE PIPES: $\frac{5}{16}$ and $\frac{3}{8}$ inch ..	23	1	—	1	..	..	"	0 6 6	0 6 11
ENGINE PIPES: $\frac{3}{4}$ and $\frac{7}{8}$ " ..	22	1	—	1	..	..	"	0 8 8	0 9 2
GLAND of servo-motor slide rod ..	106	—	1	—	..	..	"		
NUTS for setting up fixed clamps, joints of air pipe, and securing weight to gallows	107	—	2	—	..	..	"		
NUTS of buffer springs to pendulum	108	—	1	—	..	..	"		
NUT on weighshaft of counter ..	109	—	1	—	..	..	"		
PIN: Adjusting and disconnecting tail	111	—	1	—	..	..	"		
PIN: Bevel wheel nuts	44	1	—	1	..	..	"	0 4 4	0 4 7
PIN: Cover of throttle valve box ..	29	1	—	1	..	..	"	0 4 9	0 5 0
	113	—	1	—	..	..	"		
PIN: Large cover of engines ..	114	—	1	—	..	..	"		
PIN: Propeller nuts, Large ..	46	1	—	—	..	..	"	0 9 4	0 9 11
PIN: Propeller nuts, Small ..	47	1	—	—	..	..	"	0 7 5	0 7 10
PIN: Screwing primer tube in head	115	—	1	—	..	..	"		

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TORPEDOES, 14-INCH, FIUME, *continued*		TOOLS, *continued*						£ s. d.	£ s. d.
		For Marks							
		I	I*	II					
Spanners, *continued*—	Stamp No.								
PIN { Screwing seating of non-return valve on air-chamber ..	116	—	1	—	..	..	each		
PIN { Securing cup leather on pistol striker	117	—	1	1†	..	..	"		
PIN { Trunk of door of balance chamber	10	1	—	1	..	..	"	0 5 6	0 5 10
PIN { Unscrewing counter eccentric	118	—	1	—	..	..	"		
PIN AND PLUG, for covers of cylinders and slides	119	—	1	—	..	.	"		
PIN, TO SCREW { Hydrostatic valve box into tube	9	1	—	—	..		"	0 6 11	0 7 4
	77	—	—	1	..				
PIN, TO SCREW { Up washers in pistol against which spring sets	53	1	—	1	..	..	"	0 4 5	0 4 8
	4	1	—	—	..	..	"	0 3 8	0 3 11
PLUG AND PIN, for charging and regulator	24	3	—	3	..	..	"	0 10 1	0 10 8
PLUG { Charging	121	—	3	—	..	..	"		
PLUG { Cover of trunk box.. ..	122	—	1	—	..	..	"		
PLUG { Screwed for stop valve on air chamber	120	—	3	—	..	..	"		
RING { Adjusting and disconnecting tail	123	—	1	—	..	..	"		
RING { End cover of throttle valve box	124	—	1	—	..	..	"		
SCREWING UP nuts of { Springs of hydrostatic valve, $\frac{8}{16}$ inch	8	2	—	2	..	..	"	0 3 3	0 3 5
SCREWING UP nuts of { Hydrostatic valve, $\frac{7}{16}$ inch	6	1	—	—	..	..	"	0 5 7	0 5 11
SKELETON, for end cover of starting valve..	125	—	1	—	..	..	"		
SMALL AIR-PIPES in engine room, $\frac{5}{16}$ inch	110	—	1	—	..	..	"		
SOCKET, for cap of ball joint in piston	126	—	1	—	..	..	"		
T-headed screws, for cocking pistol	5	3	—	3	..	..	"	0 4 8	0 4 11
T-wrenches, to unscrew or screw up regulator tube	25	1	—	1	..	..	"	0 5 5	0 5 9
Tommies, screwing up rudder nuts ..	51	1	—	1	..	..	"	0 1 10	0 1 11
Tongs—									
FOR GENERAL USE .. .. .. {	38	1	—	—	..		"	0 8 10	0 9 4
FOR GENERAL USE .. .. .. {	68	—	1	1	..				
SPRING, for screws connecting rod caps of engine	55	1	—	1	..	..	"	0 4 7	0 4 10
Wires, hooked, for extending springs of regulator when disconnecting ..	127	—	1	—	..	..	"		

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